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ABSTRACT

A study was conducted to determine the effect of the tuition reduction from $17.75 per quarter credit hour in 1985-86 to $17.00 per quarter credit hour for the 1986-87 academic year on enrollment in the Virginia Community College System during fall, 1986. The study involved a written survey of over 10,000 in-state students; the examination of actual fall quarter in-state enrollments from 1981 to 1985 in comparison with 1986; and interviews with selected students, faculty and employers. Study findings included the following: (1) in fall 1986, enrollment in the Virginia community colleges increased by 7.53%, while community college enrollment across the nation increased by only 2.5% and four-year college enrollment in Virginia increased by 1.3%; (2) about 15% of the student respondents said that the tuition reduction affected their decision to attend the community college; (3) over 8% reported that a higher tuition rate, which would have resulted if a special state appropriation had not been made, would have kept them from attending college at all; and (4) over 33% of all students reported receiving some sort of financial aid. Based on study findings, it was concluded that the tuition reduction had made an important contribution to the enrollment increase. Extensive appendices include the survey instrument, and survey results and enrollment analyses for the system as a whole and by campus. (LAL)

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# THE EFFECT OF A REDUCTION IN TUITION ON ENROLLMENT FALL 1986

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**Volume I, Summary and Report**

JC 870 025

## VIRGINIA COMMUNITY COLLEGE SYSTEM

## JANUARY 1987

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# THE EFFECT OF A REDUCTION IN TUITION ON VIRGINIA COMMUNITY COLLEGE ENROLLMENT

## SYNOPSIS

Community colleges were established to provide geographic, academic, and economic access to higher education. The tradition of low tuition in community colleges has assured economic access. This was the case in Virginia until about 1982, when increases in tuition began to outpace increases in the general economy, as measured by the consumer price index. The State Board for Community Colleges identified tuition reduction as a key element in its proposals to the 1986 General Assembly. Newly inaugurated Governor Gerald Baliles agreed with the State Board's position and recommended that $3.9 million be appropriated for this purpose. The General Assembly concurred and made the appropriation. As a result, tuition for the 1986-87 academic year was reduced to $17.00 per quarter credit hour. Tuition had been $17.75 per quarter credit hour in 1985-86 and, without this appropriation, would have increased to $18.70 in 1986-87.

The purpose of this study is to determine the effect of the tuition reduction described above on enrollment in the Virginia Community College System during the Fall Quarter, 1986.

This study, conducted in the Fall Quarter, 1986, examined the effect of the tuition reduction in three ways: (1) a written survey of over 10,000 in-state students; (2) examination of actual Fall Quarter in-state enrollment from 1981 to 1985 to establish trends in enrollment with which actual 1986 enrollments were compared; and (3) interviews of selected students, faculty, and employers.

### RESULTS

In the Fall Quarter, 1986, enrollment in Virginia community colleges increased by 7.53% while community college enrollment increased only 2.5% across the nation and four-year college enrollment in Virginia increased only about 1.3%. After examining the results of this study, the following conclusions were drawn:

1. *The tuition reduction made an important contribution to the enrollment increase.*
2. *The tuition reduction enabled new students to attend community colleges, some of whom would have been prevented from attending by a tuition cost of $18.70 per credit.*
3. *The tuition reduction was especially important to persons with limited financial resources.*
4. *The present tuition remains for many an obstacle, barring them from access to community college programs.*

# THE EFFECT OF A
# REDUCTION IN TUITION ON
# VIRGINIA COMMUNITY COLLEGE ENROLLMENT
# FALL 1986

## SUMMARY

### INTRODUCTION

Community colleges were established to provide geographic, academic, and economic access to students who might not otherwise have the opportunity for higher education. The tradition of low tuition in community colleges has assured economic access. This was the case in Virginia until about 1982, when increases in tuition began to outpace increases in the general economy, as measured by the consumer price index. Enrollment began to decline at the same time tuition began to rise rapidly.

The State Board for Community Colleges identified tuition reduction as a key element in its proposals to the 1986 General Assembly. Newly inaugurated Governor Gerald Baliles agreed with the State Board's position and recommended that $3.9 million be appropriated for this purpose. The General Assembly concurred and made the appropriation. As a result, tuition for the 1986-87 academic year was reduced to $17.00 per quarter credit hour. Tuition had been $17.75 per quarter credit hour in 1985-86 and, without this appropriation, would have increased to $18.70 in 1986-87. The purpose of this study is to determine the effect of the tuition reduction described above on enrollment in the Virginia Community College System during the Fall Quarter, 1986.

### STUDY METHODOLOGY

This study, conducted in the Fall Quarter, 1986, examined the effect of the tuition reduction in three ways:

(1) a written survey of a 10% sample of the in-state students designed to determine (a) if students were aware of the reduction in tuition, (b) if the reduced tuition affected their decision to attend the community college, (c) if the reduced tuition affected the number of courses that they took, and (d) if the reduced tuition affected certain groups of students more than others;

(2) an examination of actual Fall Quarter in-state enrollment, as measured by the Fall Quarter mid-quarter enrollment report, to establish trends in enrollment with which actual 1986 Fall Quarter in-state enrollments were compared; and

(3) interviews of selected students, faculty, and employers.

To investigate the effect of regional and economic factors, the data were examined for the system as a whole and for each of the following six regions: Region 1, Far Southwest Virginia, (Mountain Empire and Southwest Virginia Community Colleges); Region 2, Southwestern Virginia, (Virginia Highlands, Wytheville, New River, Patrick Henry, and Virginia Western Community Colleges); Region 3, Piedmont and Valley, (Dabney S. Lancaster, Blue Ridge, Lord Fairfax, Central Virginia, Piedmont Virginia, and Germanna Community Colleges); Region 4, Southside, (Danville, Southside Virginia, John Tyler, and Paul D. Camp Community Colleges); Region 5, Urban Corridor, (Northern Virginia, J. Sargeant Reynolds, Thomas Nelson, and Tidewater Community Colleges); and Region 6, Rural Maritime, (Rappahannock and Eastern Shore Community Colleges).

## RESULTS

The National Scene. The enrollment outlook nationally is for very modest enrollment growth. The American Association of Community and Junior Colleges reports that fall term 1986 community, technical, and junior college enrollment is up 2.5% while the U. S. Department of Education's Center for Statistics reports an increase of 1.2% in total college enrollment nationally.

The State Scene. The State Council of Higher Education for Virginia (SCHEV) reports that the *on-campus* headcount enrollment of four-year state-supported institutions in Virginia increased from 135,209 in 1985 to 136,983 in 1986, an increase of 1,744, or 1.3%.

Enrollment in the Virginia Community College System (VCCS). In the report cited above, SCHEV reports an increase of 7.2% (from 98,673 to 105,762, or +7,089) in *on-campus* headcount enrollments for Virginia community colleges. By this measure, community colleges accounted for 80% of the enrollment increase in public institutions of higher education in Virginia.

However, due to the nature of community college instruction, *on-campus* enrollment is a less adequate measure of community college enrollment than it is for the rest of higher education. Therefore, this study is based on comparisons of total Fall Quarter in-state credit enrollments, as reported by the mid-quarter enrollment reports. Out-of-state enrollments are not considered since only in-state tuition was decreased. These mid-quarter report data are firm, show the breadth of activity in credit instruction, and have a comparable basis over the years. On this basis, the total community college in-state enrollment increased from 103,280 in 1985 to 111,061 in 1986, an increase of 7,781 students, or 7.53%. Full time enrollment increased from 24,722 to 26,125 (+1,403 or 5.68%), while part time enrollment increased from 78,558 to 84,936 (+6,378 or 8.12%).

The percentage increase in full time student enrollment was greatest in Region 1 (Far Southwest), with the remainder of Southwest Virginia (Region 2) close behind. However, part time enrollment percentage increase was greatest in Region 3, (Piedmont and Valley).

Survey Results. Over 10,000 students were surveyed during the early days of the 1986 Fall Quarter. This sample was just under 10% of the students enrolled. The results of this survey included the following:

- About 15% of the respondents said that the tuition reduction *did* affect their decision to attend the community college.
- Over 8% reported that the higher tuition, which would have resulted if the special appropriation had not been made, would have kept them from attending college at all. This rate is very close to the actual increase in enrollment.
- Two questions addressed the effect of the tuition reduction on the number of credits the respondents were taking. The response to these two questions was a resounding "yes," tuition does have an effect on the number of credits taken. This is particularly true of full time students, who responded "yes" 19.25% of the time while 13.92% of the part time students said "yes."
- Finally, the respondents were asked if a third party was paying their tuition. Over one-third of all students reported that they

are receiving some sort of financial assistance. Nearly as high a proportion of part time students as full time students reported receiving assistance. Many part time students receive tuition reimbursement from employers. A somewhat higher percentage of Black students receive aid than White students; students from Region 1 receive aid more frequently than students from the other regions.

Enrollment Trends. Enrollment of full time and part time students was examined for the years 1981 through 1985. Subgroups of students, based on age, sex, race, enrollment status, and program of study were also examined. Trends in enrollment were analyzed using linear regression techniques, and a projected Fall Quarter 1986 enrollment was computed. Actual 1986 enrollment figures were then compared with the projected values.

- o Overall Enrollment and Load. The increases in both full time and part time enrollment, and the increase in full time load, are consistent with the survey results. Part time load did not increase. This may be explained, at least in part, by the increased number of students. While some part time students may have increased their load, as they indicated in the survey, additional part time students may have been attracted to take just one class, thus maintaining the average load at about the same level.
- o Age. No consistent pattern emerged with respect to changes in full time enrollment by age, but there is a clear tendency toward a greater proportion of older part time students.
- o Sex. Male and female students, both full time and part time, increased in approximately the same proportion.
- o Race. Full time White and full time Black enrollment had been decreasing rapidly. Full time White enrollment reversed this established trend and increased. The rate of decrease in Black student enrollment was slowed dramatically, and full time Other Race student enrollment increased within the predicted range. Similarly, part time White and part time Black enrollment had both been increasing slightly while part time Other Race enrollment had been increasing rapidly. Part time White, Black, and Other Race

enrollments all increased. For White and Black students, this increase was significantly greater than projected; for Other Race students the increase remained within the expected range. The proportion of Black part time students increased significantly.

- Enrollment Status. Full time student enrollment in all categories (first time, returning, and transfer) had been declining steadily from 1981 to 1985. In 1986, full time first time student enrollment increased drastically. While returning enrollment and transfer rates improved, most of the increase in full time enrollment came from first time students. As with full time student enrollment, the most dramatic increase in part time enrollment was in first time students.
- Program of Study. Enrollments were also examined for each category of program (Health Technology, Business Technology, Agriculture and Natural Resources, Public Service, Fine and Applied Arts, Liberal Arts and Education, Science, Engineering and Industrial Technologies, and not curriculum placed). Except for an increase in the proportion of both full time and part time students not placed in a program, the analysis of enrollment by program did not yield any consistent results.

Interviews and Written Comments. Interviews of students, faculty members, and employers, along with written comments on the survey forms, provided additional information. Several themes emerged from these sources.

- The first, and most prevalent, comment was to indicate the importance of low tuition. Approximately 40% of the written comments focused on this theme.
- A few comments (about 4%) conveyed the thought that tuition was not too high now or that the reduction was too small to really matter.
- A large number of the comments (about 13% of the total) had to do with financial aid. Some dealt with administrative difficulties, but many more expressed the sentiment that they could not have made it without assistance. Several commented on the importance of low tuition even for those on financial aid.

- Almost 10% of the comments had to do with the other major expense of attending college: the high price of books.
- Approximately 20% of the comments touched upon administrative and programmatic suggestions.
- A final 13% of the comments were simply notes of appreciation and a "thank you" to the Governor and General Assembly for the tuition reduction.

Unemployment Rates. Unemployment rates are used as a readily available surrogate for a more complete analysis of the economy of the state or region. The unemployment rate for Region 1 (Far Southwest) has been more than twice as high as the state average each of the past four years (1983 through 1986). Conversely, the unemployment rate in Region 5 (Urban Corridor) has been substantially below the state average. For the past four years the unemployment rate has been from three to four times higher in Region 1 than in Region 5. The unemployment rates in the remainder of the state vary less dramatically.

## DISCUSSION AND CONCLUSIONS

There is no question that something happened to cause 1986 Fall Quarter community college enrollment in Virginia to increase. Enrollment increased from 1985 to 1986 for both full time and part time students in all regions of the state.

Further, there is no question that whatever happened in Virginia did not also happen across the nation, for community college enrollment in Virginia increased 7.53% while community college enrollment increased only 2.5% across the nation. Also, whatever happened to cause Virginia community college enrollment to increase did not have a similar effect on enrollment at the remainder of Virginia's higher education institutions, which experienced a relatively small increase in enrollment.

Statistics can demonstrate the presence of an effect, but they cannot establish the cause of that effect. However, one can infer likely causes for the enrollment increase by examining other factors. For instance, the reduction in gasoline prices undoubtedly had a positive effect on community college enrollments. But gasoline prices have decreased all across the country; gasoline prices cannot explain why enrollment increased so much more in Virginia's community colleges than it did elsewhere.

After examining the circumstances pertaining to Virginia's community colleges and those pertaining to community colleges across the country, and the circumstances pertaining to the other higher education institutions in Virginia, the only circumstances that are specific to the VCCS are the reduced tuition and the System's recent emphasis on marketing and retention.[1] The emphasis on marketing and retention is far from unique, for community colleges across the country have become increasingly sophisticated in the techniques of these programs. Thus, one must conclude that the tuition reduction made an important contribution to the enrollment increase.

Survey results indicate that the tuition reduction was a factor in their decision to attend a community college for about 15% of the community college students. About one-half that number reported that tuition at $18.70 per credit would have prevented them from attending college at all. This figure is remarkably close to the enrollment increase. The enrollment increase came primarily from new students. The proportion of both full time and part time students who are new students increased significantly. This portends additional growth in the future. It also demonstrates a broadening economic access to community colleges. From this, one can conclude that the tuition reduction enabled new students to attend community colleges, some of whom would have been prevented from attending by a tuition cost of $18.70 per credit.

Students from the region with the highest unemployment (Region 1, Far Southwest) and minority students repeatedly indicated that reduced tuition was more important in their decisions regarding college attendance than did White students or students from other regions. Assuming that, as a group, minority students are less affluent than White students, and further, assuming that the unemployment rate is a fair indicator of the economic condition of a region, there is a close correlation between survey responses and economic condition. Also, Region 1 led the System in the percentage gain in full time students. The past rapid decrease in full time Black student enrollment was substantially arrested (a statistically significant change), and the percentage increase in part time Black student enrollment was much greater than for part time White student enrollment (also statistically significant). The consistency between survey results and actual enrollment changes is remarkable. From this, one can conclude that the tuition reduction was especially important to persons with limited financial resources.

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[1] For the past two years the VCCS has had a series of workshops and other activities focused on identifying community needs, increasing accessibility, removing unnecessary obstacles to student success, providing appropriate information to present and potential students, providing enhanced student counseling and other support services, revitalizing programs, offering new programs and services, and providing other activities designed to make the colleges more attractive and productive. Collectively, these efforts are referred to as marketing and retention programs.

While reduced tuition has improved economic access to community colleges, as it clearly has, Virginia community college tuition is still relatively high compared to many states in the South.[2] It is, therefore, reasonable to conclude that the present tuition remains for many an obstacle, barring them from access to community college programs.

The centrality of access to the community college mission is well stated by Vaughan, as follows:

> *America's brand of democracy is founded on the belief that all people have the right and deserve the opportunity to achieve. This dream of equality has been reflected in the nation's comprehensive system of free or inexpensive public education. Moreover, through education, tax*

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[2] Before the tuition reduction, Virginia community college tuition was among the highest in the South. (See citations to the two VCCS papers on this topic in the Introduction of the study paper.) Data on current tuition rates in other states are not yet available, but, assuming a moderate tuition increase in other states, Virginia probably now ranks somewhere near the middle of the southern states.

*consumers can become tax producers; through education citizens will work for fair laws, honest government, and an economic and social system that is compatible with American democracy; through education, the nation will be able to compete in world markets while maintaining an adequate system of national defense; and, through education the individual achieves self-actualization.*

*While it is conceivable that open access to higher education could be achieved through other avenues, at the present time the comprehensive public community college is the nation's major avenue for educational advancement beyond high school for members of the lower socioeconomic groups, for older adults (especially women), for minorities, and for others who have been unable to achieve the American dream.*[3]

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[3] Vaughan, G. B. "Maintaining Open Access and Comprehensiveness." In Puyear and Vaughan (Ed), Maintaining Institutional Integrity. New Directions for Community Colleges, no. 52. San Francisco: Jossey-Bass, 1985.

# THE EFFECT OF A REDUCTION IN TUITION ON ENROLLMENT

## FALL 1986

Don Puyear
Assistant to the Chancellor for Special Projects

VIRGINIA COMMUNITY COLLEGE SYSTEM
JANUARY 1987

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# REDUCTION IN TUITION ON
# VIRGINIA COMMUNITY COLLEGE ENROLLMENT
# FALL 1986

## INTRODUCTION

Community colleges were established to provide geographic, academic, and economic access to students who might not otherwise have the opportunity for higher education. The tradition of low tuition in community colleges has assured economic access. This was the case in Virginia until about 1982, when increases in tuition began to outpace increases in the general economy, as measured by the consumer price index. Enrollment began to decline at the same time tuition began to rise rapidly.[1]

The State Board for Community Colleges identified tuition reduction as a key element in its proposals to the 1986 General Assembly.[2] Newly inaugurated Governor Gerald Baliles agreed with the State Board's position and recommended that $3.9 million be appropriated for this purpose. The General Assembly concurred and made the appropriation. As a result, tuition for the 1986-87 academic year was reduced to $17.00 per quarter credit hour. Tuition had been

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[1] Virginia Community College System, Legislative Program Objective: Reduced Tuition, 1984.

[2] Virginia Community College System, The Price of Higher Education: The Student's Share of the Higher Education Budget, 1985.

$17.75 per quarter credit hour in 1985-86 and, without the additional appropriation, would have increased to $18.70 in 1986-87. The purpose of this study is to determine the effect of the tuition reduction described above on enrollment in the Virginia Community College System during the Fall Quarter, 1986.

## STUDY METHODOLOGY

This study, conducted in the Fall Quarter, 1986, examined the effect of the tuition reduction in three ways: (1) a written survey of a 10% sample of the in-state students; (2) an examination of the actual Fall Quarter in-state enrollment; and (3) interviews of selected students, faculty, and employers. The data were examined for the system as a whole and by region.

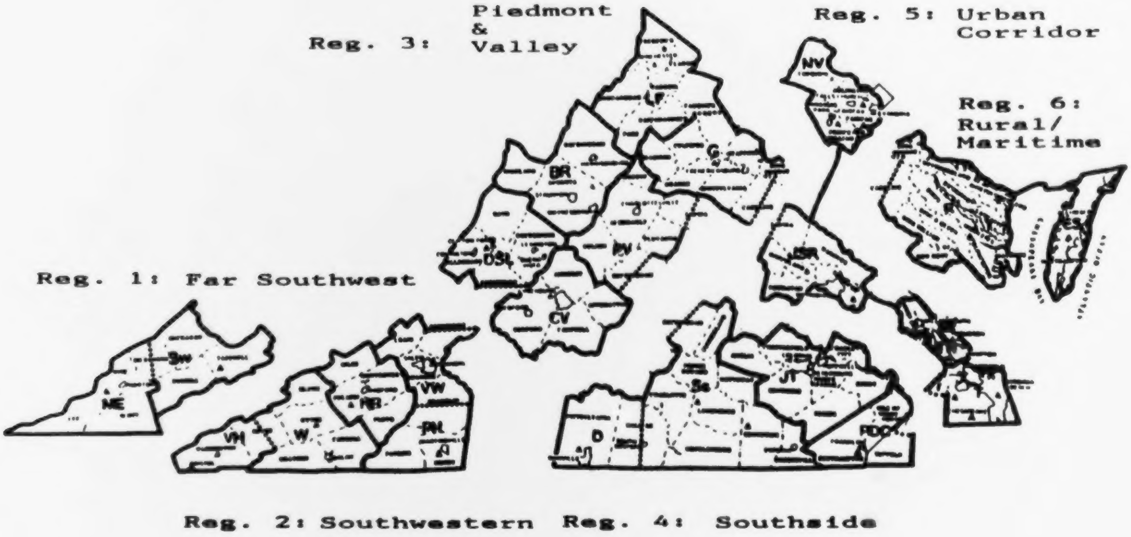
Survey of Students. The student survey was designed to determine (1) if students were aware of the reduction in tuition, (2) if the reduced tuition affected their decision to attend the community college, (3) if the reduced tuition affected the number of courses that they took, and (4) if the reduced tuition affected certain groups of students more than others.

Analysis of Enrollment Trends. In-state student enrollment, as measured by the Fall Quarter mid-quarter enrollment report, was examined for full time and part time students for each of the previous five years. Trends in enrollment were computed using linear regression techniques. Subgroups of the student population, based on age, sex, race, enrollment status (new, returning, or transfer), and program enrollment, were examined separately. Actual 1986 Fall Quarter in-state enrollments were compared with the established trends to determine if there were significant deviations from these established trends that could be attributed to the reduced tuition.

Interviews. Interviews were conducted at each college to gain further insights into student, faculty, and employer attitudes regarding the impact of tuition levels on college attendance decisions.

Regions. To investigate the effect of regional and economic factors, the state was divided into six regions, as follows:

- Region 1. Far Southwest Virginia (Mountain Empire and Southwest Virginia Community Colleges). The economy of this region is highly dependent on coal mining.
- Region 2. Southwestern Virginia (Virginia Highlands, Wytheville, New River, Patrick Henry, and Virginia Western Community Colleges). This region and Region 1, combined, make up the region of the state commonly referred to as Southwest Virginia. Region 2 is


Reg. 3: Piedmont & Valley
Reg. 5: Urban Corridor
Reg. 6: Rural/ Maritime
Reg. 1: Far Southwest
Reg. 2: Southwestern
Reg. 4: Southside
NV
LF
G
BR
DSL
PV
CV
JSR
SW
ME
VH
W
NR
VW
PH
SS
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PDC

Figure 1. Map of Regions

characterized by mountains and high valleys. The economy is based primarily on agriculture and manufacturing. Roanoke, the primary city of the region, is an important center of banking and commerce.

- Region 3. Piedmont and Valley (Dabney S. Lancaster, Blue Ridge, Lord Fairfax, Central Virginia, Piedmont Virginia, and Germanna Community Colleges). This region is heavily dependent upon agriculture, but manufacturing is an important, and increasing, component of the economy. Lynchburg, the largest city in this region, is a highly diversified manufacturing center. The service region of Germanna Community College also includes a section of the urban corridor (Region 5) extending along Interstate 95 through Fredericksburg.

- Region 4. Southside (Danville, Southside Virginia, John Tyler, and Paul D. Camp Community Colleges). The economy of this region is dominated by agriculture and the textile industry, both of which have been depressed in recent years. The service region of John Tyler Community College also includes a fringe of the urban corridor, which is expanding rapidly.
- Region 5. Urban Corridor (Northern Virginia, J. Sargeant Reynolds, Thomas Nelson, and Tidewater Community Colleges). This region can be considered the southern end of a continuous metropolitan area extending through Washington, Baltimore, Philadelphia, and New York, to Boston. It is increasingly urban in character. Population growth is rapid, primarily from in-migration. Military installations and other federal government operations are an important component of the economy.
- Region 6. Rural Maritime (Rappahannock and Eastern Shore Community Colleges). This region is a sparsely populated agricultural area. Seafood production and recreation are also important components of the

economy. There is little manufacturing industry in this region.

## RESULTS

As will be demonstrated in the following section, Fall Quarter, 1986, Virginia Community College System enrollments increased at rates well in excess of either community college enrollment increases across the country or those for other segments of higher education in Virginia. Both full time and part time enrollments showed significant increases, as did the average quarter credit hour load of full time students. Pronounced increases were observed among Black part time students and White full time students. The bulk of the enrollment increase came from first time students, as opposed to returning or transfer students. There was little consistent change in the enrollment distribution by sex or program of study. The proportion of full time and part time students did not change significantly. These actual changes are consistent with the responses received on the student survey, in which respondents from the Far Southwest (Region 1), where unemployment is highest, and minority respondents consistently reflected more concern for tuition cost than other respondents.

The National Scene. Enrollment fluctuations are caused by the interaction of many factors. An understanding of national enrollment trends will help to isolate factors that affect only community colleges in Virginia from those that affect community colleges nationally, or from those that affect higher education generally.

The American Association of Community and Junior Colleges reports that fall term 1986 community, technical, and junior college enrollment is up 2.5%.[3]

The U. S. Department of Education's Center for Statistics reports an increase of 1.2% in total college enrollment nationally.[4] Undergraduate enrollment increased 1%, from 10,597,000 to 10,724,000, although first-time freshmen remained at 2,265,000.

The State Scene. The State Council of Higher Education for Virginia (SCHEV) reports that the on-campus headcount enrollment of four-year state-supported institutions in Virginia increased from 135,209 in 1985 to 136,983 in 1986, an increase of 1,744, or 1.3%.[5] In this same report, SCHEV reported an increase of 1.1% (from 732 to 740) for Richard Bland College, the one state-supported two-year college outside the VCCS. SCHEV also estimated that enrollment in

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[3] AACJC Letter, Newsletter of the American Association of Community and Junior Colleges, December 16, 1986, No. 221.

[4] United States Department of Education Center for Statistics, as reported in the Richmond Times-Dispatch, December 22, 1986.

[5] Commonwealth of Virginia, Council of Higher Education, On-Campus Headcount Enrollment, dated November 13, 1986, page 2. Presented to the Virginia House of Delegates Appropriation Committee on November 18, 1986.

Virginia's private institutions increased by about 2%, from 32,521 to 33,161, during this period.

Enrollment in the Virginia Community College System. In the report cited above, SCHEV reports an increase of 7.2% (from 98,673 to 105,762, or +7,089) in on-campus headcount enrollments for Virginia community colleges. By this measure, community colleges accounted for 80% of the enrollment increase in public institutions of higher education in Virginia.

However, due to the nature of community college instruction, on-campus enrollment is a less adequate measure for community college enrollment than it is for the rest of higher education. Therefore, this study is based on comparisons of total Fall Quarter in-state credit enrollments, as reported by the mid-quarter enrollment reports. Out-of-state enrollments are not considered since only in-state tuition was decreased. These mid-quarter report data are firm, show the breadth of activity in credit instruction, and have a comparable basis over the years. On this basis, the total community college in-state enrollment increased from 103,280 in 1985 to 111,061 in 1986, an increase of 7,781 students, or 7.53%. Full time enrollment increased from 24,722 to 26,125 (+1,403 or 5.68%), while part time enrollment increased from 78,558 to 84,936 (+6,378 or 8.12%). These data are shown by region in Table I.

## TABLE I

### FALL QUARTER IN-STATE HEADCOUNT ENROLLMENT BY REGION
### MID-QUARTER ENROLLMENT REPORT

| | | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | VCCS |
|---|---|---|---|---|---|---|---|---|
| Full Time | 1985 | 2,131 | 4,042 | 3,286 | 2,371 | 12,448 | 444 | 24,722 |
| | 1986 | 2,347 | 4,444 | 3,417 | 2,389 | 13,067 | 461 | 26,125 |
| | Change | 216 | 402 | 131 | 18 | 619 | 17 | 1,403 |
| | % Change | 10.14% | 9.95% | 3.99% | 0.76% | 4.97% | 3.83% | 5.68% |
| Part Time | 1985 | 5,114 | 9,722 | 11,027 | 6,255 | 45,116 | 1,324 | 78,558 |
| | 1986 | 5,529 | 10,577 | 12,326 | 6,656 | 48,450 | 1,398 | 84,936 |
| | Change | 415 | 855 | 1,299 | 401 | 3,334 | 74 | 6,378 |
| | % Change | 8.11% | 8.79% | 11.78% | 6.41% | 7.39% | 5.59% | 8.12% |
| Total | 1985 | 7,245 | 13,764 | 14,313 | 8,626 | 57,564 | 1,768 | 103,280 |
| | 1986 | 7,876 | 15,021 | 15,743 | 9,045 | 61,517 | 1,859 | 111,061 |
| | Change | 631 | 1,257 | 1,430 | 419 | 3,953 | 91 | 7,781 |
| | % Change | 8.71% | 9.13% | 9.99% | 4.86% | 6.87% | 5.15% | 7.53% |

One will note that the percentage increase in full time student enrollment was greatest in Region 1 (Far Southwest), with the remainder of Southwest Virginia (Region 2) close behind. However, part time enrollment percentage increase was greatest in Region 3, (Piedmont and Valley). Enrollment percentage increases were considerably greater than the state average in Regions 1, 2, and 3, while they were considerably lower than the state average in Region 4 (Southside) and Region 6 (Rural Maritime). The Region 5 (Urban Corridor) enrollment percentage increase was only slightly below the state average.

The actual full time and part time in-state headcount enrollments of each region in the Fall Quarter of 1985 and 1986 are shown graphically in Figure 2, below.

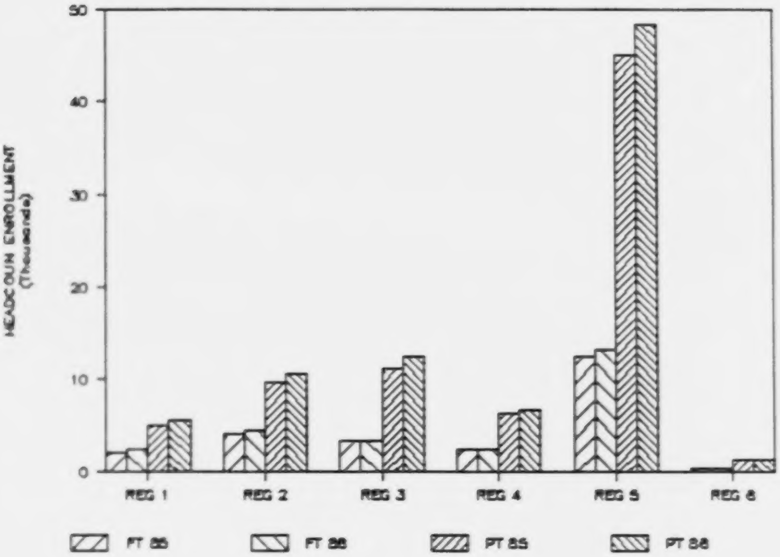

Figure 2. Fall Quarter In-State Enrollment by Region: Full Time and Part Time, 1985 and 1986

Minority enrollment is not distributed evenly across the state, as is demonstrated in Table II and Figure 3. This lack of uniformity in the distribution of minority enrollment must be kept in mind when interpreting the results of the student survey and in interpreting the enrollment changes expressed in percentages.

TABLE II

1986 FALL QUARTER IN-STATE HEADCOUNT ENROLLMENT BY RACE AND REGION
MID-QUARTER ENROLLMENT REPORT

| | | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | VCCS |
|---|---|---|---|---|---|---|---|---|
| Full Time | White | 2,292 | 4,100 | 3,111 | 1,506 | 9,353 | 342 | 20,704 |
| | Black | 51 | 314 | 249 | 853 | 1,976 | 113 | 3,556 |
| | Other | 4 | 30 | 57 | 30 | 1,738 | 6 | 1,865 |
| | Total | 2,347 | 4,444 | 3,417 | 2,389 | 13,067 | 461 | 26,125 |
| Part Time | White | 5,478 | 9,762 | 11,148 | 5,089 | 38,743 | 1,160 | 71,380 |
| | Black | 41 | 730 | 1,038 | 1,453 | 6,084 | 232 | 9,578 |
| | Other | 10 | 85 | 140 | 114 | 3,623 | 6 | 3,978 |
| | Total | 5,529 | 10,577 | 12,326 | 6,656 | 48,450 | 1,398 | 84,936 |
| Total | White | 7,770 | 13,862 | 14,259 | 6,595 | 48,096 | 1,502 | 92,084 |
| | Black | 92 | 1,044 | 1,287 | 2,306 | 8,060 | 345 | 13,134 |
| | Other | 14 | 115 | 197 | 144 | 5,361 | 12 | 5,843 |
| | Total | 7,876 | 15,021 | 15,743 | 9,045 | 61,517 | 1,859 | 111,061 |

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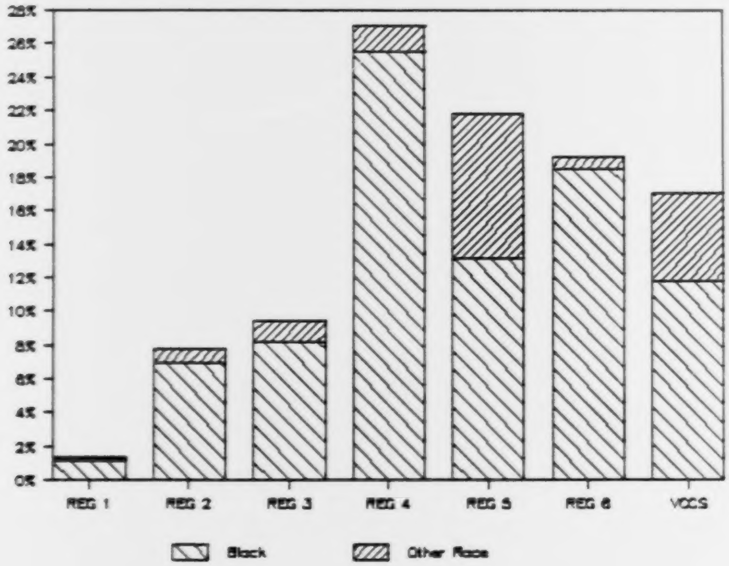


Figure 3. Minority Enrollment by Region, Fall Quarter, 1986

Survey Results. Over ten thousand (10,595) students were surveyed during the early days of the 1986 Fall Quarter. This sample was just under ten percent (9.59%) of the students enrolled. The distribution of responses, by region and category of respondent, is shown in Table III. Region 5, (Urban Corridor) accounts for more than one-half (52.6%) of the survey responses. This is consistent with the actual enrollment shown in Table I and Figure 2, where the four colleges in Region 5 accounted for 55.4% of the total enrollment. Note also that there are very few minority responses from the Far Southwest, Region 1, where the minority population is small. Region 1 and Region 6 have small numbers of respondents compared to the other regions. This produces relatively small numbers in some of the subcategories, which can cause volatility in survey results. Considering these regions separately is appropriate, however, since their economies have characteristics distinct from neighboring regions.

The survey instrument was designed to determine the degree to which students were aware of the reduction in tuition, how much the reduction affected their choice of college, and to what degree it affected the number of credits taken. Data regarding each respondent were also gathered to investigate the effect of the tuition reduction on various subsets of students. The instrument used in this survey is included in Volume II, Appendix A.

## TABLE III

## DISTRIBUTION OF SURVEY RESPONSES BY REGION AND STUDENT CHARACTERISTICS

| | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | VCCS |
|---|---|---|---|---|---|---|---|
| All | 456 | 1,614 | 1,754 | 884 | 5,571 | 316 | 10,595 |
| Paid own tuition | 202 | 980 | 1,181 | 534 | 3,840 | 181 | 6,918 |
| Full Time | 331 | 1,056 | 877 | 528 | 2,888 | 210 | 5,890 |
| Full Time 18-21 | 196 | 753 | 601 | 347 | 1,751 | 136 | 3,784 |
| Full Time 22-24 | 34 | 75 | 79 | 50 | 323 | 18 | 579 |
| Full Time 25-34 | 51 | 128 | 104 | 72 | 472 | 31 | 858 |
| Full Time 35 + | 38 | 63 | 46 | 47 | 240 | 17 | 451 |
| Full Time Male | 107 | 513 | 397 | 261 | 1,320 | 81 | 2,679 |
| Full Time Female | 224 | 543 | 480 | 267 | 1,567 | 129 | 3,210 |
| Full Time White | 325 | 994 | 807 | 380 | 2,156 | 174 | 4,836 |
| Full Time Black | 5 | 53 | 58 | 138 | 471 | 34 | 759 |
| Full Time Other | 1 | 8 | 12 | 10 | 259 | 2 | 292 |
| Part Time | 125 | 558 | 877 | 356 | 2,683 | 106 | 4,705 |
| Part Time 18-21 | 26 | 151 | 200 | 58 | 614 | 18 | 1,067 |
| Part Time 22-24 | 11 | 77 | 114 | 42 | 395 | 17 | 656 |
| Part Time 25-34 | 47 | 177 | 280 | 128 | 937 | 39 | 1,608 |
| Part Time 35 + | 36 | 134 | 257 | 122 | 694 | 31 | 1,274 |
| Part Time Male | 43 | 217 | 261 | 118 | 1,105 | 30 | 1,774 |
| Part Time Female | 82 | 341 | 616 | 237 | 1,578 | 76 | 2,930 |
| Part Time White | 123 | 527 | 812 | 293 | 2,160 | 89 | 4,004 |
| Part Time Black | 2 | 30 | 55 | 48 | 354 | 17 | 506 |
| Part Time Other | 0 | 1 | 10 | 14 | 168 | 0 | 193 |

The first question addressed whether the respondent was aware of the tuition reduction. The answers are summarized in Table IV. Note the consistency of the level of awareness by category and among the regions. Students in Region 1, Far Southwest, were considerably more aware of the tuition reduction than the rest. Those in Region 6, Rural Maritime, were somewhat less aware.

Three questions, numbers 2, 4a, and 4b, addressed different aspects of the importance of the tuition reduction to decisions regarding attending college. The answers to these questions are summarized in Table V, Table VI, and Table VII.

Table V shows that about 15% of the respondents said that the tuition reduction did affect their decision to attend the community college. Those who paid their own tuition responded affirmatively to this question only slightly more frequently than those who had financial assistance. The pattern, noted previously, in which minority students, and all students from Region 1, demonstrated a relatively high affirmative response to this question, continues.

## TABLE IV

## AFFIRMATIVE RESPONSES TO SURVEY QUESTION 1

"Were you aware of the reduction in community college tuition?"

| | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | VCCS |
|---|---|---|---|---|---|---|---|
| All | 66.23% | 51.43% | 56.33% | 58.82% | 54.62% | 45.89% | 55.01% |
| Paid own tuition | 70.30% | 50.92% | 56.65% | 56.37% | 53.05% | 41.99% | 53.83% |
| Full Time | 66.47% | 54.92% | 62.26% | 60.98% | 56.86% | 47.62% | 57.89% |
| Full Time 18-21 | 62.24% | 54.32% | 64.23% | 57.06% | 52.88% | 41.18% | 55.42% |
| Full Time 22-24 | 67.65% | 62.67% | 60.76% | 70.00% | 65.33% | 44.44% | 64.25% |
| Full Time 25-34 | 70.59% | 52.34% | 58.65% | 68.06% | 62.92% | 77.42% | 62.24% |
| Full Time 35 + | 81.58% | 68.25% | 63.04% | 70.21% | 67.92% | 52.94% | 68.29% |
| Full Time Male | 59.81% | 52.05% | 58.19% | 54.79% | 56.74% | 38.27% | 55.43% |
| Full Time Female | 69.64% | 57.64% | 65.62% | 67.04% | 56.99% | 53.49% | 59.97% |
| Full Time White | 66.46% | 55.84% | 61.59% | 61.84% | 56.49% | 47.13% | 57.96% |
| Full Time Black | 60.00% | 41.51% | 70.69% | 59.42% | 52.02% | 52.94% | 54.15% |
| Full Time Other | 100.00% | 37.50% | 66.66% | 50.00% | 68.73% | 0.00% | 66.78% |
| Part Time | 65.60% | 44.80% | 50.40% | 55.62% | 54.22% | 42.45% | 51.39% |
| Part Time 18-21 | 73.08% | 48.34% | 56.00% | 43.10% | 50.98% | 44.44% | 51.55% |
| Part Time 22-24 | 63.64% | 44.16% | 43.86% | 66.67% | 49.87% | 47.06% | 49.39% |
| Part Time 25-34 | 63.83% | 41.81% | 49.29% | 54.69% | 54.64% | 41.03% | 52.24% |
| Part Time 35 + | 63.89% | 45.52% | 51.36% | 59.02% | 52.16% | 41.94% | 52.04% |
| Part Time Male | 51.16% | 43.32% | 47.51% | 46.61% | 50.50% | 50.00% | 48.93% |
| Part Time Female | 73.17% | 45.75% | 51.62% | 60.34% | 53.42% | 39.47% | 52.90% |
| Part Time White | 65.85% | 45.16% | 50.74% | 55.29% | 51.94% | 40.00% | 51.22% |
| Part Time Black | 50.00% | 36.67% | 49.09% | 60.42% | 50.00% | 52.94% | 50.20% |
| Part Time Other | 0.00% | 100.00% | 30.00% | 50.00% | 60.12% | 0.00% | 58.03% |

## TABLE V

## AFFIRMATIVE RESPONSES TO SURVEY QUESTION 2

"Did the reduction in community college tuition affect your decision to attend this college?"

| | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | VCCS |
|---|---|---|---|---|---|---|---|
| All | 25.88% | 11.65% | 11.74% | 11.54% | 16.33% | 12.03% | 14.74% |
| Paid own tuition | 26.71% | 11.22% | 12.45% | 10.86% | 16.85% | 11.05% | 15.03% |
| Full Time | 25.38% | 12.50% | 13.23% | 12.31% | 17.14% | 14.76% | 15.67% |
| Full Time 18-21 | 20.41% | 11.95% | 11.81% | 12.39% | 15.82% | 14.71% | 14.30% |
| Full Time 22-24 | 23.53% | 13.33% | 10.13% | 10.00% | 19.50% | 5.56% | 16.41% |
| Full Time 25-34 | 33.33% | 16.41% | 16.35% | 12.50% | 19.28% | 22.58% | 18.88% |
| Full Time 35 + | 36.84% | 14.29% | 30.43% | 12.77% | 22.08% | 5.88% | 21.51% |
| Full Time Male | 26.17% | 10.72% | 10.58% | 8.81% | 17.27% | 9.88% | 14.33% |
| Full Time Female | 25.00% | 14.18% | 15.42% | 15.73% | 17.04% | 17.83% | 16.79% |
| Full Time White | 24.62% | 12.27% | 11.65% | 10.53% | 14.61% | 13.79% | 13.96% |
| Full Time Black | 60.00% | 16.98% | 29.31% | 16.67% | 19.11% | 20.59% | 19.63% |
| Full Time Other | 100.00% | 12.50% | 41.67% | 20.00% | 34.75% | 0.00% | 33.90% |
| Part Time | 27.20% | 10.04% | 10.26% | 10.39% | 15.47% | 6.60% | 13.58% |
| Part Time 18-21 | 34.62% | 13.91% | 10.50% | 10.34% | 16.29% | 5.56% | 14.81% |
| Part Time 22-24 | 9.09% | 9.09% | 14.04% | 11.90% | 19.49% | 11.76% | 16.46% |
| Part Time 25-34 | 21.28% | 7.91% | 8.93% | 10.16% | 15.90% | 7.69% | 13.31% |
| Part Time 35 + | 33.33% | 10.45% | 10.12% | 9.84% | 11.82% | 3.23% | 11.54% |
| Part Time Male | 25.58% | 5.53% | 9.96% | 9.32% | 15.48% | 6.67% | 13.13% |
| Part Time Female | 28.05% | 12.90% | 10.39% | 10.97% | 15.46% | 6.58% | 13.86% |
| Part Time White | 26.83% | 9.11% | 10.71% | 8.19% | 13.15% | 4.49% | 11.99% |
| Part Time Black | 50.00% | 26.67% | 5.45% | 20.83% | 19.77% | 17.65% | 18.77% |
| Part Time Other | 0.00% | 0.00% | 0.00% | 21.43% | 35.71% | 0.00% | 32.64% |

## TABLE VI

## AFFIRMATIVE RESPONSES TO SURVEY QUESTION 4a

"Without the special appropriation described above, community college tuition would have been $18.70 per credit.

a. Would tuition at this level have prevented you from attending college at all?"

| | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | VCCS |
|---|---|---|---|---|---|---|---|
| All | 21.05% | 8.67% | 7.13% | 10.52% | 7.63% | 10.13% | 8.60% |
| Paid own tuition | 22.77% | 6.53% | 7.20% | 10.67% | 7.21% | 7.18% | 7.83% |
| Full Time | 17.52% | 9.09% | 5.47% | 9.85% | 7.48% | 12.38% | 8.42% |
| Full Time 18-21 | 12.24% | 8.10% | 4.99% | 8.93% | 6.28% | 8.09% | 7.06% |
| Full Time 22-24 | 20.59% | 10.67% | 8.86% | 10.00% | 8.36% | 11.11% | 9.67% |
| Full Time 25-34 | 27.45% | 17.19% | 6.73% | 13.89% | 9.53% | 25.81% | 12.35% |
| Full Time 35 + | 26.32% | 6.35% | 8.70% | 10.64% | 12.50% | 29.41% | 12.86% |
| Full Time Male | 11.21% | 7.99% | 5.54% | 8.81% | 6.82% | 8.64% | 7.28% |
| Full Time Female | 20.54% | 10.13% | 5.42% | 10.86% | 8.04% | 14.73% | 9.38% |
| Full Time White | 17.23% | 8.85% | 4.96% | 5.00% | 5.10% | 10.34% | 6.84% |
| Full Time Black | 40.00% | 15.09% | 8.62% | 22.46% | 11.04% | 23.53% | 13.97% |
| Full Time Other | 0.00% | 0.00% | 25.00% | 20.00% | 20.85% | 0.00% | 20.21% |
| Part Time | 30.40% | 7.89% | 8.78% | 11.52% | 7.79% | 5.66% | 8.82% |
| Part Time 18-21 | 42.31% | 9.93% | 10.50% | 15.52% | 7.33% | 0.00% | 9.47% |
| Part Time 22-24 | 9.09% | 9.09% | 14.91% | 11.90% | 10.13% | 5.88% | 10.82% |
| Part Time 25-34 | 29.79% | 6.21% | 8.57% | 12.50% | 8.11% | 10.26% | 9.02% |
| Part Time 35 + | 27.78% | 8.21% | 5.84% | 9.02% | 6.63% | 3.23% | 7.38% |
| Part Time Male | 23.26% | 5.53% | 8.43% | 9.32% | 7.51% | 6.67% | 7.89% |
| Part Time Female | 34.15% | 9.38% | 8.93% | 12.66% | 7.98% | 5.26% | 9.39% |
| Part Time White | 30.08% | 7.21% | 8.50% | 9.90% | 5.74% | 3.37% | 7.49% |
| Part Time Black | 50.00% | 20.00% | 14.55% | 20.83% | 12.99% | 17.65% | 14.62% |
| Part Time Other | 0.00% | 0.00% | 0.00% | 14.29% | 23.21% | 0.00% | 21.24% |

## TABLE VII

## AFFIRMATIVE RESPONSES TO SURVEY QUESTION 4b

"Without the special appropriation described above, community college tuition would have been $18.70 per credit.

b. Would tuition at that level have caused you to attend a different college?"

| | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | VCCS |
|---|---|---|---|---|---|---|---|
| All | 17.98% | 6.63% | 4.79% | 8.03% | 7.18% | 5.38% | 7.18% |
| Paid own tuition | 22.77% | 6.84% | 5.42% | 8.99% | 7.34% | 4.97% | 7.46% |
| Full Time | 14.80% | 7.48% | 5.59% | 9.09% | 8.10% | 6.19% | 8.01% |
| Full Time 18-21 | 13.78% | 7.97% | 5.99% | 9.80% | 7.42% | 4.41% | 7.74% |
| Full Time 22-24 | 17.65% | 9.33% | 7.59% | 6.00% | 10.22% | 5.56% | 9.67% |
| Full Time 25-34 | 17.65% | 5.47% | 2.88% | 8.33% | 9.75% | 16.13% | 8.86% |
| Full Time 35 + | 13.16% | 6.35% | 6.52% | 6.38% | 9.17% | 5.88% | 8.43% |
| Full Time Male | 14.95% | 9.36% | 5.79% | 9.20% | 8.71% | 7.41% | 8.66% |
| Full Time Female | 14.73% | 5.71% | 5.42% | 8.99% | 7.59% | 5.43% | 7.48% |
| Full Time White | 15.08% | 7.34% | 5.20% | 5.79% | 6.12% | 5.75% | 6.78% |
| Full Time Black | 0.00% | 7.55% | 5.17% | 18.12% | 12.10% | 8.82% | 12.12% |
| Full Time Other | 0.00% | 12.50% | 33.33% | 10.00% | 17.37% | 0.00% | 17.47% |
| Part Time | 26.40% | 5.02% | 3.99% | 6.46% | 6.19% | 3.77% | 6.14% |
| Part Time 18-21 | 46.15% | 7.95% | 4.00% | 8.62% | 6.35% | 0.00% | 7.12% |
| Part Time 22-24 | 27.27% | 5.19% | 4.39% | 9.52% | 8.10% | 5.88% | 7.47% |
| Part Time 25-34 | 17.02% | 2.82% | 3.93% | 6.25% | 6.94% | 5.13% | 6.16% |
| Part Time 35 + | 16.67% | 4.48% | 3.11% | 4.92% | 3.75% | 3.23% | 4.16% |
| Part Time Male | 18.60% | 5.07% | 4.60% | 5.93% | 7.69% | 6.67% | 7.05% |
| Part Time Female | 30.49% | 4.99% | 3.73% | 6.75% | 5.13% | 2.63% | 5.60% |
| Part Time White | 26.02% | 4.55% | 3.82% | 6.14% | 4.54% | 3.37% | 5.14% |
| Part Time Black | 50.00% | 13.33% | 7.27% | 10.42% | 9.32% | 5.88% | 9.49% |
| Part Time Other | 0.00% | 0.00% | 0.00% | 0.00% | 20.83% | 0.00% | 18.13% |

Question 4a, Table VI, dealt with a more severe issue: would the higher tuition, which would have resulted if the special appropriation had not been made, have kept the respondent from attending college at all? In this case the affirmative response rate is very close to the actual increase in enrollment. Those who had assistance with their tuition responded "yes" to this question more frequently than those who paid their own tuition. This underscores the fact that financial aid does not pay all the bills, and emphasizes that lower tuition makes financial aid go further. Again, note the continuation of the pattern in which Region 1 and minority students stand out.

Question 4b, Table VII, takes a slightly different turn: would the higher tuition have caused the respondent to have selected another college instead of the community college? The affirmative response rate for this question is lower than for other questions, but the same pattern, noted previously, continues. Full time students answered "yes" to this question considerably more frequently (8.01%) than did part time students (6.14%).

Two questions, numbers 3 and 4c, addressed the effect of the tuition reduction of the number of credits the respondents were taking. These responses are summarized in Table VIII and Table IX.

The response to these two questions was a resounding "yes," tuition does have an effect on the number of credits taken. This is particularly true of full time students, who responded "yes" 19.25% of the time (Question 3, Table VIII) while 13.92% of the part time students said "yes."

Finally, the respondents were asked if a third party was paying their tuition. The answers to this question are shown in Table X.

Over one-third of all students reported that they are receiving some sort of financial assistance. Nearly as high a proportion of part time students as full time students reported receiving assistance. Many part time students receive tuition reimbursement from employers. A somewhat higher percentage of Black students receive aid than White students; students from Region 1 receive aid more frequently than students from the other regions.

## TABLE VIII

## AFFIRMATIVE RESPONSES TO SURVEY QUESTION 3

"Did the reduction in community college tuition affect the number of credits you are taking this year?"

|  | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | VCCS |
|---|---|---|---|---|---|---|---|
| All | 27.63% | 13.01% | 13.23% | 14.93% | 18.90% | 11.39% | 16.89% |
| Paid own tuition | 32.67% | 12.14% | 14.82% | 14.23% | 19.87% | 9.94% | 17.59% |
| Full Time | 29.00% | 14.58% | 15.62% | 17.05% | 21.75% | 13.81% | 19.25% |
| Full Time 18-21 | 25.00% | 13.01% | 13.48% | 15.56% | 19.07% | 10.29% | 16.65% |
| Full Time 22-24 | 29.41% | 20.00% | 20.25% | 14.00% | 29.72% | 16.67% | 25.39% |
| Full Time 25-34 | 41.18% | 21.09% | 21.15% | 22.22% | 26.69% | 32.26% | 25.87% |
| Full Time 35 + | 31.58% | 15.87% | 26.09% | 21.28% | 25.00% | 5.88% | 23.28% |
| Full Time Male | 26.17% | 11.89% | 13.85% | 11.49% | 21.59% | 12.35% | 17.51% |
| Full Time Female | 30.36% | 17.13% | 17.08% | 22.47% | 21.83% | 14.73% | 20.69% |
| Full Time White | 28.31% | 14.59% | 14.25% | 14.74% | 19.34% | 13.22% | 17.54% |
| Full Time Black | 60.00% | 15.09% | 31.03% | 23.91% | 22.72% | 17.65% | 23.06% |
| Full Time Other | 100.00% | 12.50% | 33.33% | 10.00% | 39.77% | 0.00% | 37.67% |
| Part Time | 24.00% | 10.04% | 10.83% | 11.80% | 15.84% | 6.60% | 13.92% |
| Part Time 18-21 | 38.46% | 15.23% | 11.00% | 15.52% | 17.26% | 5.56% | 16.03% |
| Part Time 22-24 | 18.18% | 10.39% | 12.28% | 16.67% | 17.97% | 11.76% | 15.85% |
| Part Time 25-34 | 17.02% | 7.34% | 10.00% | 12.50% | 15.90% | 5.13% | 13.43% |
| Part Time 35 + | 25.00% | 8.96% | 11.67% | 7.38% | 12.97% | 6.45% | 11.93% |
| Part Time Male | 18.60% | 7.83% | 6.90% | 10.17% | 14.48% | 3.33% | 12.18% |
| Part Time Female | 26.83% | 11.44% | 12.50% | 12.66% | 16.79% | 7.89% | 14.98% |
| Part Time White | 23.58% | 9.68% | 10.96% | 10.58% | 13.33% | 5.62% | 12.31% |
| Part Time Black | 50.00% | 16.67% | 10.91% | 18.75% | 23.45% | 11.76% | 20.95% |
| Part Time Other | 0.00% | 0.00% | 0.00% | 14.29% | 32.14% | 0.00% | 29.02% |

## TABLE IX

## AFFIRMATIVE RESPONSES TO SURVEY QUESTION 4c

"Without the special appropriation described above, community college tuition would have been $18.70 per credit.

c. Would tuition at that level have caused you to take fewer credits?"

| | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | VCCS |
|---|---|---|---|---|---|---|---|
| All | 50.00% | 28.44% | 25.14% | 30.54% | 39.06% | 28.16% | 29.32% |
| Paid own tuition | 60.40% | 26.73% | 26.93% | 30.52% | 30.52% | 24.31% | 30.08% |
| Full Time | 46.53% | 30.30% | 25.43% | 31.06% | 30.51% | 29.52% | 30.63% |
| Full Time 18-21 | 41.33% | 29.08% | 25.29% | 28.24% | 28.56% | 22.79% | 28.57% |
| Full Time 22-24 | 61.76% | 40.00% | 27.85% | 32.00% | 34.06% | 44.44% | 35.75% |
| Full Time 25-34 | 50.98% | 35.94% | 28.85% | 41.67% | 36.65% | 41.94% | 37.06% |
| Full Time 35 + | 52.63% | 30.16% | 34.78% | 38.30% | 33.33% | 47.06% | 35.70% |
| Full Time Male | 42.06% | 24.76% | 21.66% | 22.22% | 29.02% | 22.22% | 26.76% |
| Full Time Female | 48.66% | 35.54% | 28.54% | 39.70% | 31.78% | 34.11% | 33.86% |
| Full Time White | 46.46% | 30.68% | 24.66% | 25.00% | 28.57% | 28.16% | 29.26% |
| Full Time Black | 40.00% | 24.53% | 29.31% | 48.55% | 32.06% | 38.24% | 34.65% |
| Full Time Other | 100.00% | 25.00% | 58.33% | 20.00% | 44.02% | 0.00% | 43.15% |
| Part Time | 59.20% | 24.91% | 24.86% | 29.78% | 27.51% | 25.47% | 27.67% |
| Part Time 18-21 | 80.77% | 30.46% | 30.50% | 34.48% | 32.74% | 50.00% | 33.55% |
| Part Time 22-24 | 63.64% | 35.06% | 33.33% | 30.95% | 30.38% | 23.53% | 31.86% |
| Part Time 25-34 | 55.32% | 23.73% | 22.50% | 32.81% | 27.96% | 20.51% | 27.55% |
| Part Time 35 + | 41.67% | 15.67% | 20.23% | 23.77% | 20.61% | 19.35% | 20.88% |
| Part Time Male | 51.16% | 21.20% | 21.07% | 25.42% | 23.89% | 30.00% | 24.01% |
| Part Time Female | 63.41% | 27.27% | 26.46% | 32.07% | 30.04% | 23.68% | 29.90% |
| Part Time White | 58.54% | 23.91% | 24.14% | 28.67% | 24.68% | 21.35% | 25.72% |
| Part Time Black | 100.00% | 43.33% | 38.18% | 41.67% | 36.44% | 47.06% | 38.14% |
| Part Time Other | 0.00% | 0.00% | 10.00% | 14.29% | 44.64% | 0.00% | 40.41% |

## TABLE X

## AFFIRMATIVE RESPONSES TO SURVEY QUESTION 11

"Is your tuition being paid by some third party such as your employer, the veterans administration, financial aid, a scholarship, etc.?"

| | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | VCCS |
|---|---|---|---|---|---|---|---|
| All | 55.70% | 39.28% | 32.67% | 39.37% | 31.07% | 42.72% | 34.69% |
| Full Time | 64.65% | 43.33% | 32.38% | 39.02% | 31.58% | 48.57% | 36.76% |
| Full Time 18-21 | 54.59% | 35.46% | 26.62% | 28.24% | 22.16% | 37.50% | 28.30% |
| Full Time 22-24 | 67.65% | 53.33% | 53.16% | 62.00% | 33.13% | 55.56% | 43.70% |
| Full Time 25-34 | 82.35% | 68.75% | 41.35% | 59.72% | 51.48% | 77.42% | 56.29% |
| Full Time 35 + | 86.84% | 66.67% | 52.17% | 63.83% | 67.50% | 82.35% | 67.63% |
| Full Time Male | 55.14% | 36.45% | 29.47% | 30.27% | 31.59% | 43.21% | 33.37% |
| Full Time Female | 69.20% | 47.88% | 34.79% | 47.57% | 31.59% | 51.94% | 39.60% |
| Full Time White | 64.31% | 40.95% | 30.24% | 28.16% | 24.40% | 44.25% | 32.46% |
| Full Time Black | 80.00% | 67.92% | 56.90% | 69.57% | 55.84% | 67.65% | 59.95% |
| Full Time Other | 100.00% | 37.50% | 58.33% | 30.00% | 47.10% | 100.00% | 47.26% |
| Part Time | 32.00% | 33.51% | 32.95% | 39.89% | 30.53% | 31.13% | 32.09% |
| Part Time 18-21 | 15.38% | 27.15% | 22.00% | 27.59% | 21.50% | 33.33% | 22.77% |
| Part Time 22-24 | 54.55% | 33.77% | 33.33% | 40.48% | 33.16% | 35.29% | 34.15% |
| Part Time 25-34 | 34.04% | 43.50% | 41.79% | 42.97% | 35.86% | 38.46% | 38.31% |
| Part Time 35 + | 38.89% | 28.36% | 28.40% | 42.62% | 31.12% | 19.35% | 31.32% |
| Part Time Male | 32.56% | 38.25% | 41.60% | 44.92% | 36.11% | 26.67% | 37.37% |
| Part Time Female | 31.71% | 30.50% | 29.71% | 37.55% | 26.62% | 32.89% | 28.91% |
| Part Time White | 31.71% | 32.45% | 32.02% | 37.88% | 29.95% | 28.09% | 31.29% |
| Part Time Black | 50.00% | 50.00% | 47.27% | 52.08% | 35.88% | 47.06% | 39.92% |
| Part Time Other | 0.00% | 100.00% | 30.00% | 42.86% | 26.79% | 0.00% | 28.50% |

Enrollment Trends. Enrollment of full time and part time students was examined for the years 1981 through 1985. Subgroups of students, based on age, sex, race, enrollment status, and program of study were also examined. Trends in enrollment were analyzed using linear regression techniques, and a projected Fall Quarter 1986 enrollment, with 90% confidence limits, was computed. Actual 1986 enrollment figures were then compared with the projected values.

A graphical representation of selected data for the System as a whole follows (Figure 5 through Figure 47). A summary of results for the System and the six regions follows in Table XI and Table XII. The actual regression analysis and a full set of graphs is included for the System and the regions in Volume II, Appendices B through H.

When this analysis is presented graphically, a series of data points (the actual enrollments) are shown along with three parallel lines. The center line is the result of a least-squares "best fit" of the 1981 through 1985 data. The extension of this center line to 1986 represents the projected value. The upper and lower lines represent the 90% confidence limits with the upper limit also representing the 95% level for describing significant increases in enrollment. The space between the upper and lower confidence limits is the projected, or expected, range. Where the fit is "good," that is, when the 1981 through 1985 enrollments behaved in a consistent manner, the confidence limits are relatively narrow. Where the enrollments have fluctuated, the confidence limits are wide. If the actual 1986 enrollment falls above the confidence range, one can say, "I am 95% certain that something that was not present during the base period (1981 through 1985) has caused the enrollment to increase." The layout of the graphical representation is illustrated in Figure 4. In this example, the actual 1986 data is significantly above the upper confidence limit.

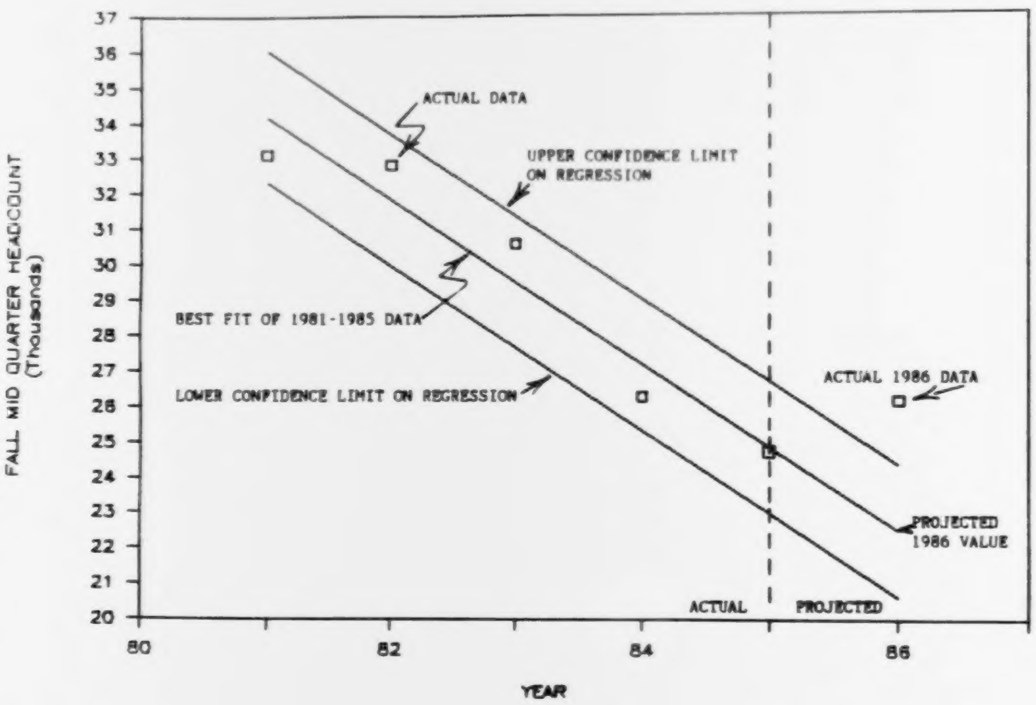


Figure 4. Linear Regression Best Fit and Projection

Enrollment

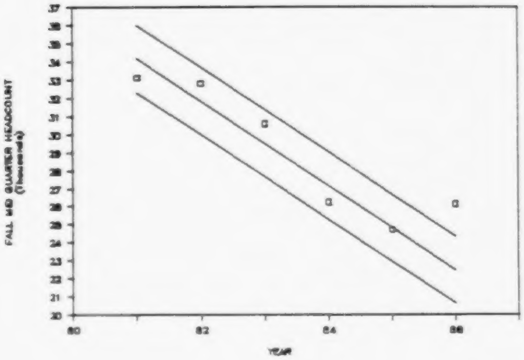


Figure 5. Full Time Students

In 1986, contrary to the trend established for 1981 through 1985, full time student enrollment increased significantly.

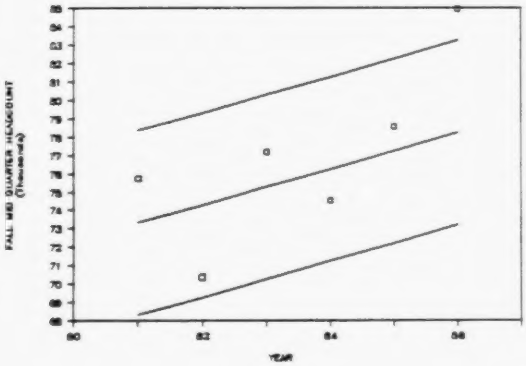
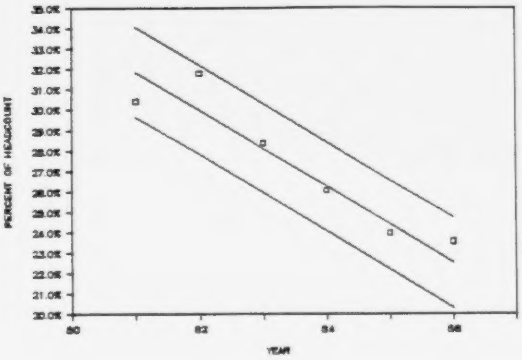


Figure 6. Part Time Students

Part time student enrollment also increased significantly more than the established trend would have indicated.

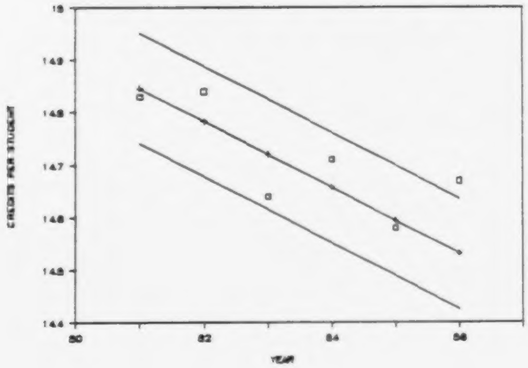


But the proportion of full time to part time students remained within the predicted range.

Figure 7. Full Time Enrollment as Percentage of Total

Thus, both full time and part time enrollments increased at approximately the same rate. In both cases, the increase was significantly greater than the trend analysis predicted.

Average Load.



The average load of full time students increased to just above the projected range.

Figure 8. Full Time Load

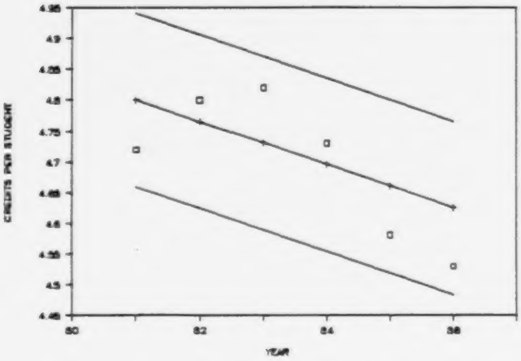
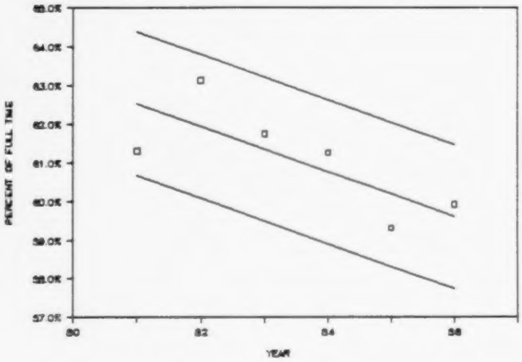


Figure 9. Part Time Load

But part time student load remained within the expected range.

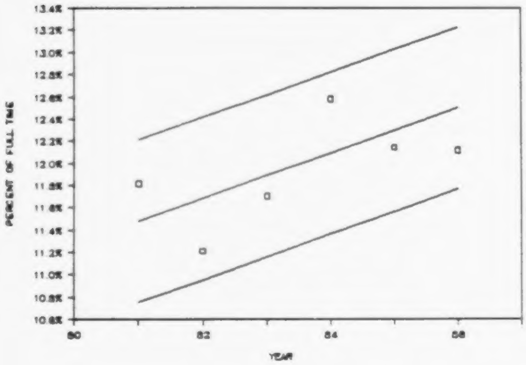
The increases in both full time and part time enrollment, and the increase in full time load, are consistent with the survey results. The lack of an increase in part time load may, at least in part, be explained by the increased number of students. While some part time students may have increased their load, as they indicated in the survey, additional part time students may have been attracted to take just one class, thus maintaining the average load at about the same level.

Enrollment Trends by Age.



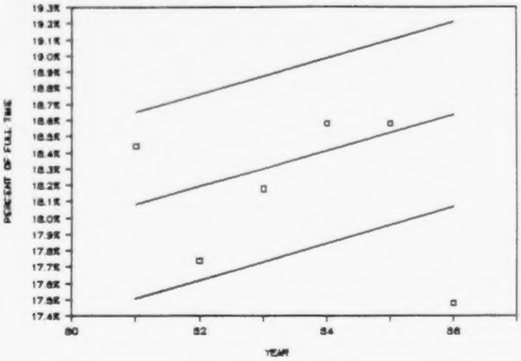
The proportion of full time students aged 18 - 21 remained in the expected range.

Figure 10. Full Time Students
18 - 21 Years Old



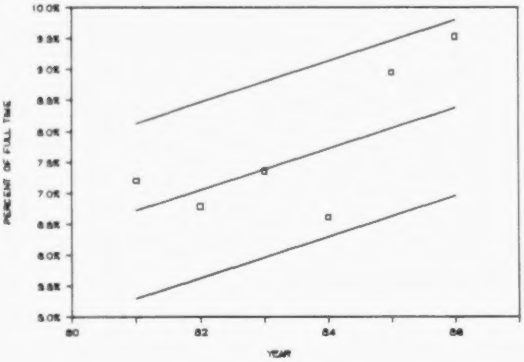
The proportion of full time students aged 22 - 24 also remained in the expected range.

Figure 11. Full Time Students
22 - 23 Years Old



The proportion of full time students aged 25 - 34 decreased significantly.

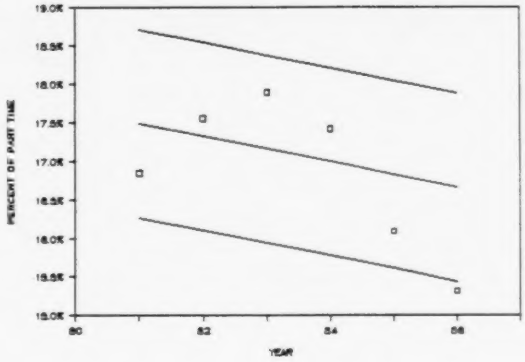
Figure 12. Full Time Students
25 - 34 Years Old



The proportion of full time students aged 35 and older remained in the expected range.

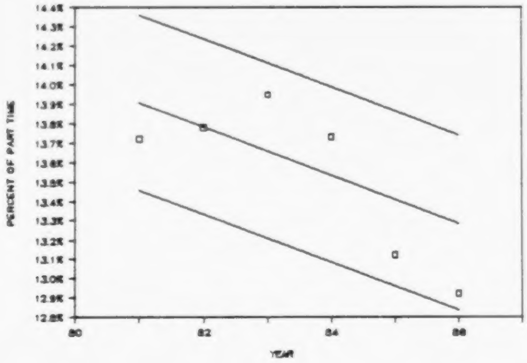
Figure 13. Full Time Students
35 and Older

It is difficult to discern any consistent pattern in changes in full time enrollment by age. The significant reduction in the proportion of full time students aged 25-34 is interesting, but does not seem to be part of any systematic trend.



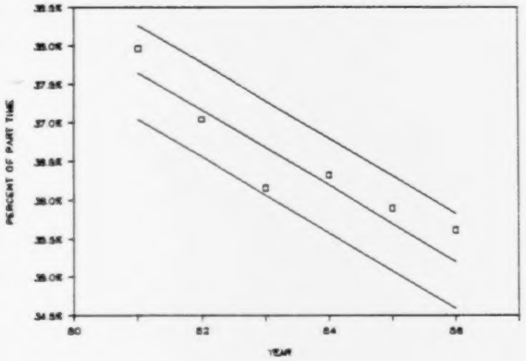
The proportion of part time students aged 18 - 21 fell below the expected range.

Figure 14. Part Time Students
18 - 21 Years Old



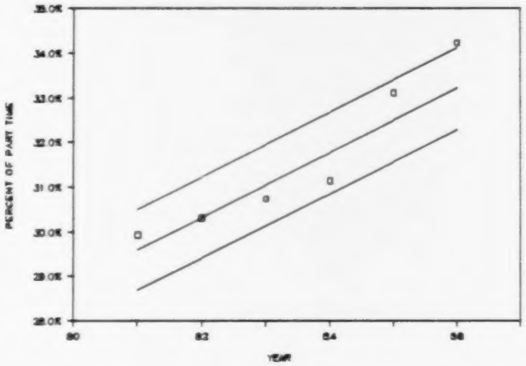
The proportion of part time students aged 22 - 24 also decreased but remained within the expected range.

Figure 15. Part Time Students
22 - 24 Years Old



The proportion of part time students aged 25 - 34 was high within the expected range.

Figure 16. Part Time Students 25 - 34 Years Old

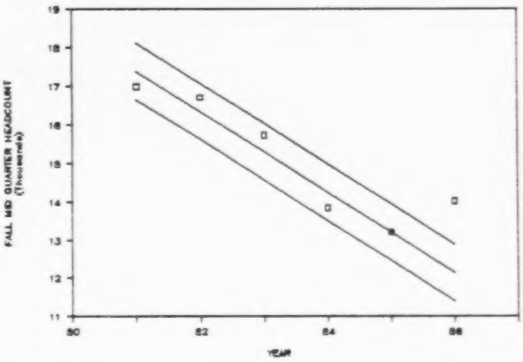


The proportion of part time students aged 35 and older increased significantly.

Figure 17. Part Time Students 35 and Older

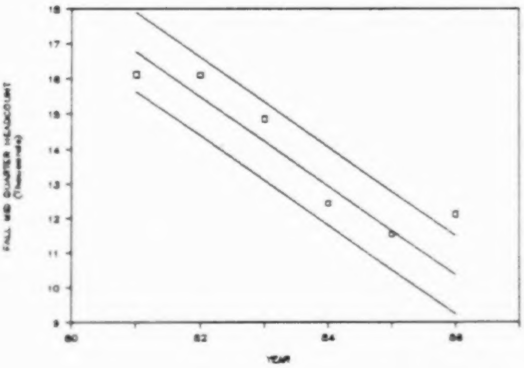
The age distribution of part time students reflects a clear tendency toward a greater proportion of older part time students.

Enrollment Trends by Sex.



Full time female student enrollment increased significantly.

Figure 18. Full Time Female Students



Full time male student enrollment also increased significantly.

Figure 19. Full Time Male Students

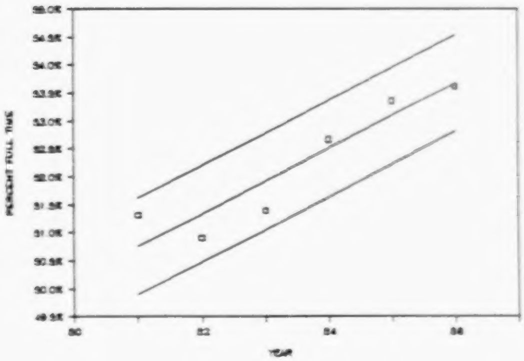


Figure 20. Proportion of Full Time Female Students

But the male/female mix of full time students did not change significantly.

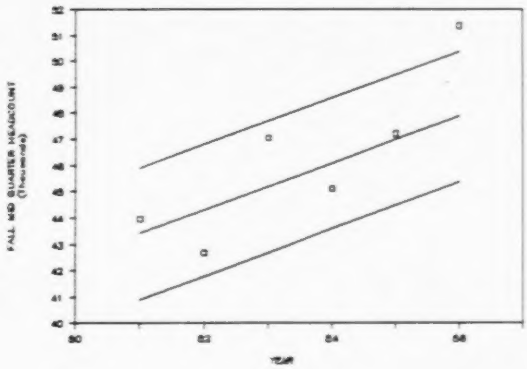
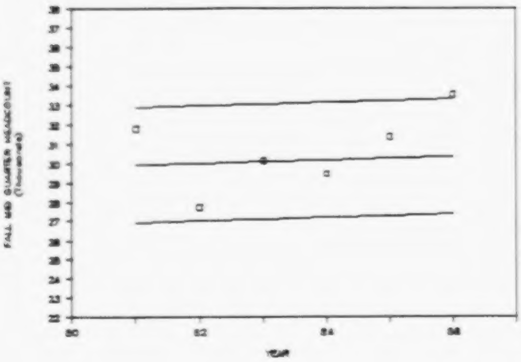


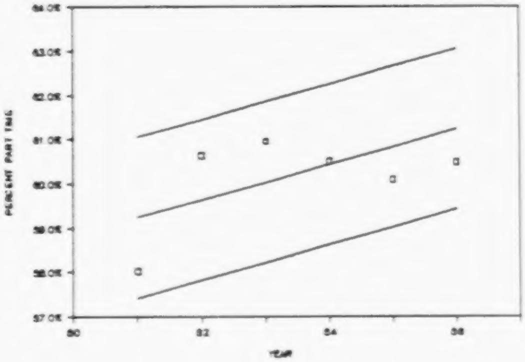
Figure 21. Part Time Female Students

Part time female student enrollment increased significantly.



Part time male student enrollment also increased significantly.

Figure 22. Part Time Male Students

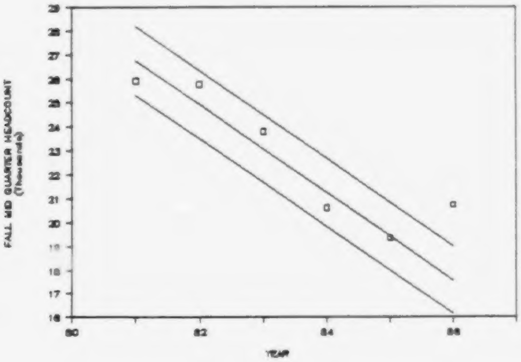


Again, there was no significant change in the male/female mix of part time students.

Figure 23. Proportion of Part Time Female Students

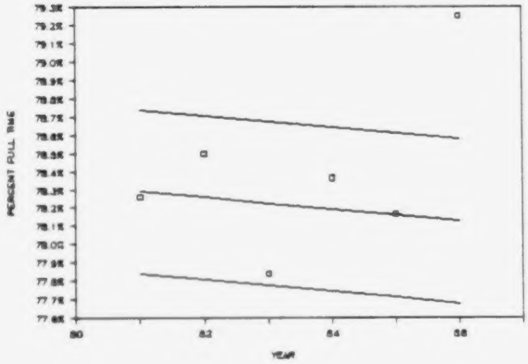
Male and female students, both full time and part time, increased in approximately the same proportion.

### Enrollment Trends by Race.



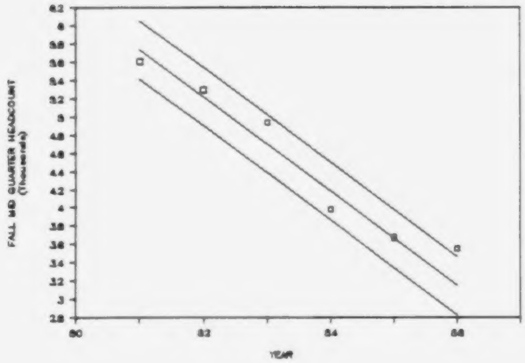
Full time White student enrollment increased significantly.

Figure 24. Full Time White Students



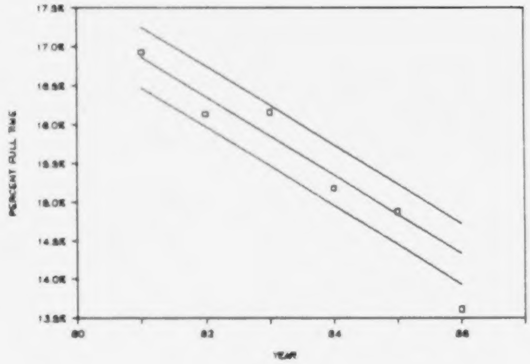
The percentage of White full time students also increased.

Figure 25. White Students as Percent of Full Time



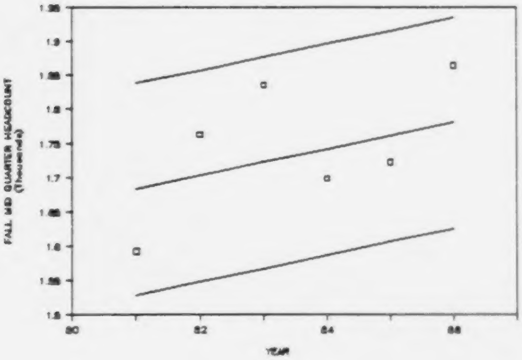
Full time Black student enrollment is above the predicted range.

Figure 26. Full Time Black Students



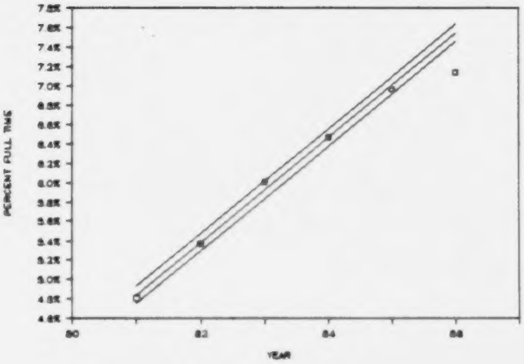
But the percentage of full time Black students decreased.

Figure 27. Black Students as Percent of Full Time



Full time Other Race student enrollment is within the predicted range.

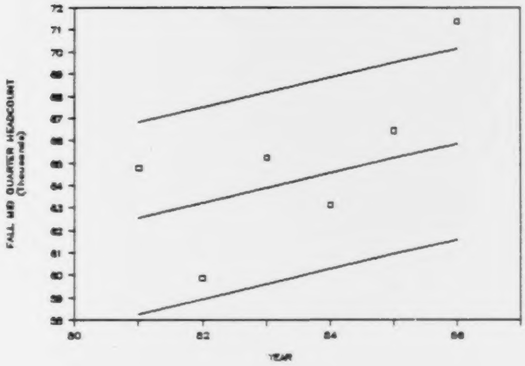
Figure 28. Full Time Other Race Students



But the percentage of full time Other Race students, while increasing, is below the predicted range.

Figure 29. Other Race Students as Percent of Full Time

Full time White and full time Black enrollment had been decreasing rapidly. Full time White enrollment reversed this established trend and increased. The rate of decrease in Black student enrollment was slowed dramatically, and full time Other Race student enrollment increased within the predicted range.



Part time White student enrollment increased significantly.

Figure 30. Part Time White Students

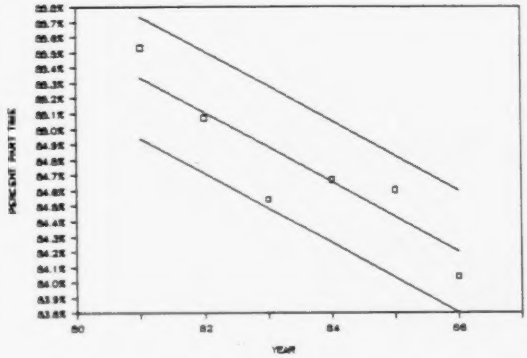


Figure 31. White Students as Percent of Part Time

But the percentage of White part time students remained within the expected range.

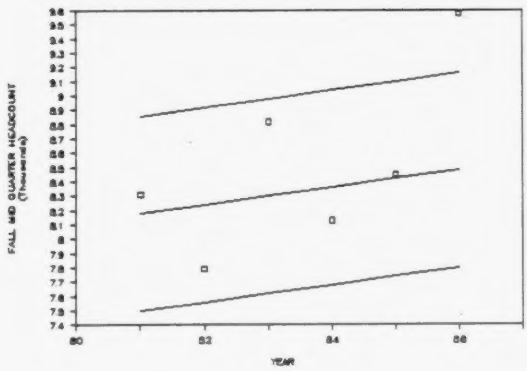


Figure 32. Part Time Black Students

Part time Black student enrollment is significantly above the predicted range.

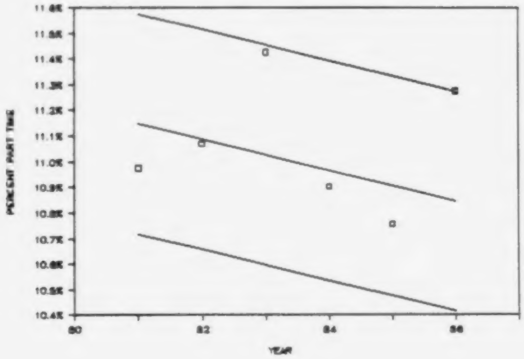


Figure 33. Black Students as Percent of Part Time

And the percentage of part time Black students increased significantly.

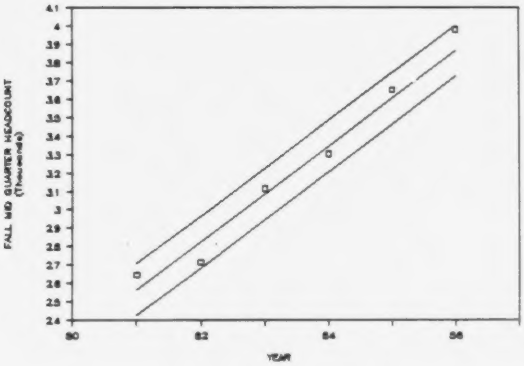
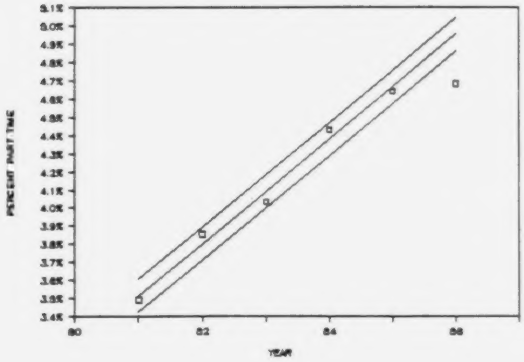


Figure 34. Part Time Other Race Students

Part time Other Race student enrollment continued to increase within the predicted range.

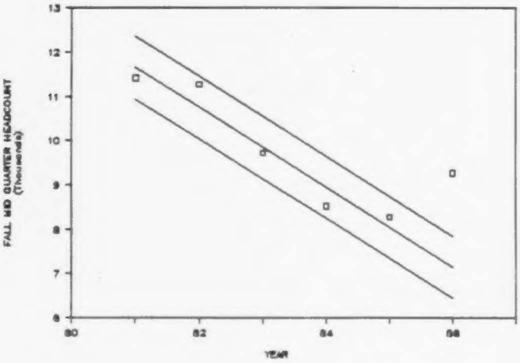


While the percentage of part time Other Race students also increased, it is well below the predicted range.

Figure 35. Other Race Students as Percent of Part Time

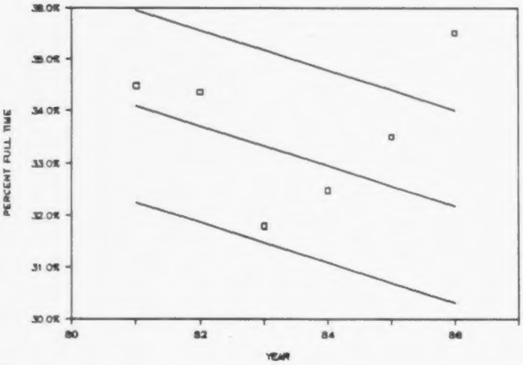
Part time White and part time Black enrollment had both been increasing slightly while part time Other Race enrollment had been increasing rapidly. Part time White, Black, and Other Race enrollments all increased. For White and Black students, this increase was significantly greater than projected; for Other Race students the increase remained within the expected range. The proportion of Black part time students increased significantly, just to exceed the upper confidence limit.

## Enrollment Trends by Status of Enrollment.



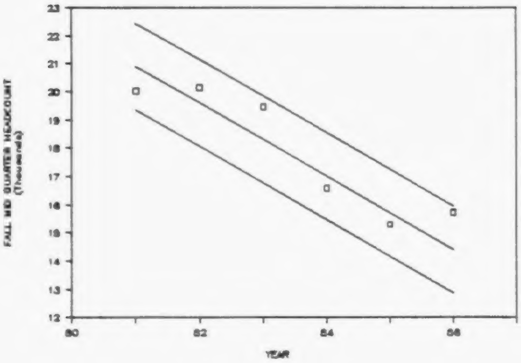
Full time first time student enrollment increased significantly.

Figure 36. Full Time First Time Students



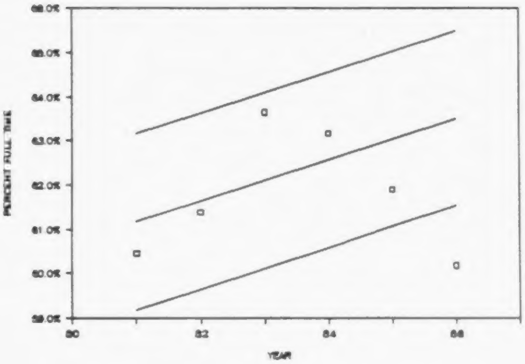
The percentage of full time first time students also increased dramatically.

Figure 37. First Time Students as Percent of Full Time



Full time returning student enrollment is within the predicted range.

Figure 38. Full Time Returning Students



But the percentage of full time returning students decreased.

Figure 39. Returning Students as Percent of Full Time

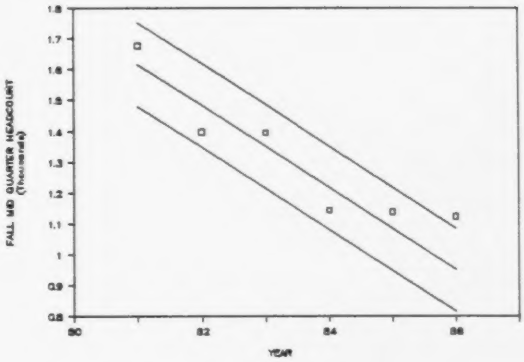


Figure 40. Full Time Transfer Students

Full time transfer student enrollment decreased, but is above the predicted range.

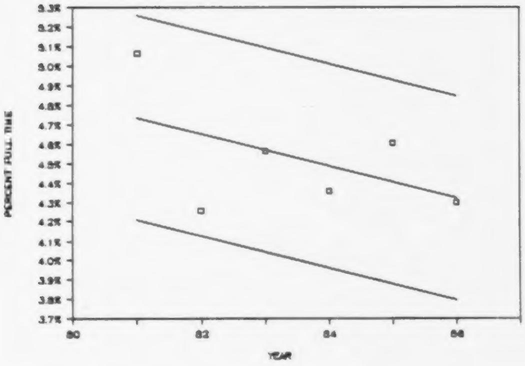
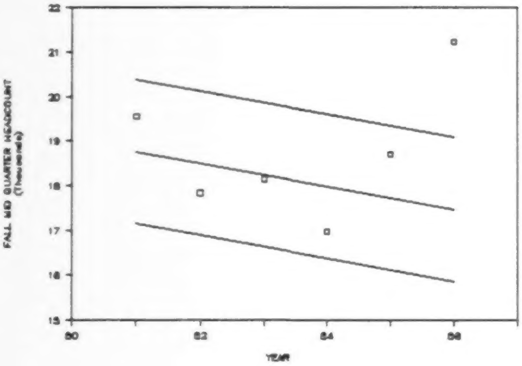


Figure 41. Transfer Students as Percent of Full Time

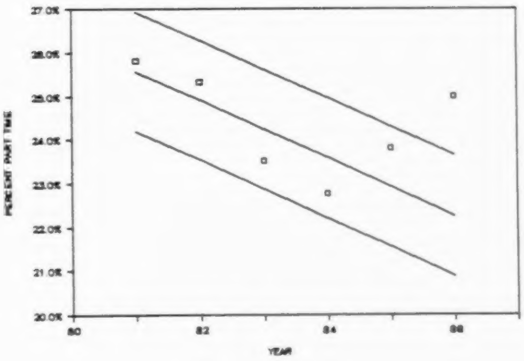
But the percentage of full time transfer students is within the predicted range

Full time student enrollment in all categories (first time, returning, and transfer) had been declining steadily from 1981 to 1985. In 1986, full time first time student enrollment increased drastically. While returning enrollment and transfer rates improved, most of the increase in full time enrollment came from first time students.



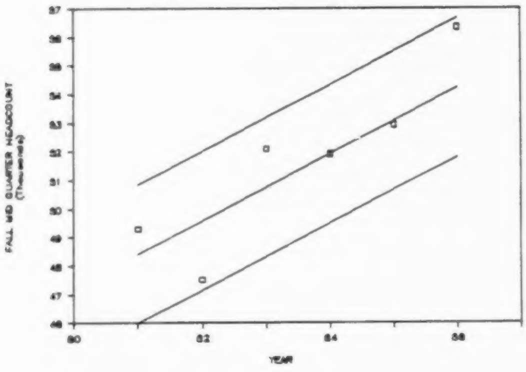
Part time first time student enrollment increased significantly.

Figure 42. Part Time First Time Students



And the percentage of first time part time students also increased significantly.

Figure 43. First Time Students as Percent of Part Time



Part time returning student enrollment is within the predicted range.

Figure 44. Part Time Returning Students

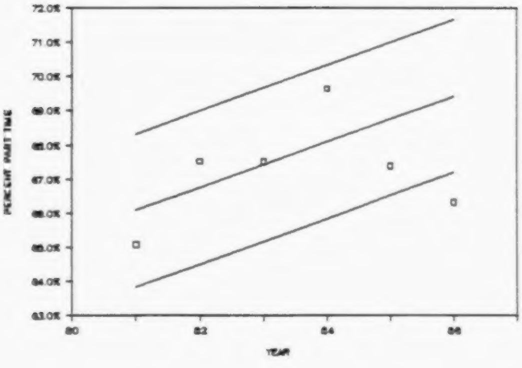


Figure 45. Returning Students as Percent of Part Time

But the percentage of part time returning students decreased significantly.

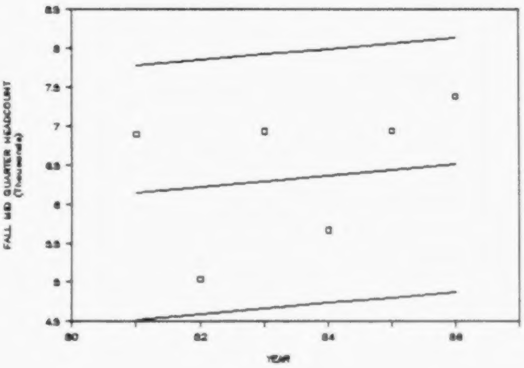
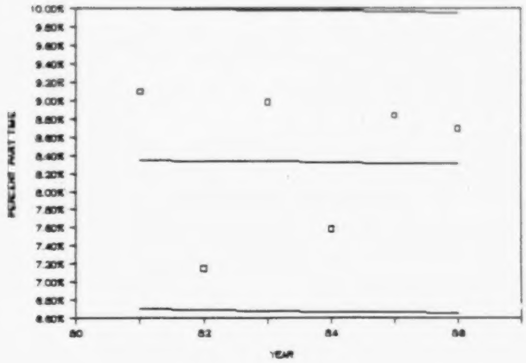


Figure 46. Part Time Transfer Students

Part time transfer student enrollment is within the predicted range.



And the percentage of part time transfer students is also within the predicted range

Figure 47. Transfer Students as Percent of Part Time

As with full time student enrollment, the most dramatic increase in part time enrollment was in first time students.

Enrollment Trends by Program of Study. Enrollments were also examined for each category of program (Health Technology, Business Technology, Agriculture and Natural Resources, Public Service, Fine and Applied Arts, Liberal Arts and Education, Science, Engineering and Industrial Technologies, and not curriculum placed). Except for an increase in the proportion of both full time and part time students not placed in a program, the analysis of enrollment by program did not yield any consistent results. These data are included in Volume II, Appendices B through H.

Enrollment Trends by Region. The information presented above, and similar information for each of the six regions, is presented in more compact form in Table X, for full time students, and Table XI, for part time students. If the 1986 value exceeded the expected range, the table contains the notation "Above." Similarly "Within" denotes the 1986 value fell within the expected range, and "Below" denotes that the value fell below the range. The graphs for each of the regions, like those that have been presented in the preceding section, may be found in the appendices. In reviewing these data, it is important to note that enrollment had been increasing steadily in Region 1 while it had been decreasing in the other regions. Therefore, the projections for Region 1, contrary to those of the other regions, are for additional growth.

Interviews and Written Comments. Interviews of students, faculty members, and employers, along with written comments on the survey forms, provided additional information. The comments which follow are only a small sample of those received on the survey forms and in the interviews, but they are representative. Several themes emerged from these sources.

o The first, and most prevalent, comment was to indicate the importance of low tuition. Approximately 40% of the written comments focused on this theme.

TABLE XI

ENROLLMENT ANALYSIS SUMMARY

Full Time Students

| | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | VCCS |
|---|---|---|---|---|---|---|---|
| F T Enrollment | Within | Above | Above | Above | Above | Above | Above |
| % of Total | Within | Within | Within | Within | Within | Above | Within |
| Average Load | Within | Above | Above | Within | Above | Below | Above |
| Age | | | | | | | |
| 18-21 | Within | Within | Within | Within | Above | Below | Within |
| 22-24 | Above | Within | Within | Within | Below | Within | Within |
| 25-34 | Below | Above | Within | Below | Below | Within | Below |
| 35 Above | Within | Within | Within | Above | Within | Above | Within |
| Sex | | | | | | | |
| Female | Above | Above | Above | Above | Above | Above | Above |
| % Female | Within | Within | Within | Below | Within | Above | Within |
| Male | Within | Above | Above | Above | Above | Within | Above |
| % Male | Within | Within | Within | Above | Within | Below | Within |
| Race | | | | | | | |
| White | Within | Above | Above | Above | Above | Above | Above |
| % White | Below | Below | Within | Above | Above | Below | Above |
| Black | Above | Above | Above | Within | Within | Above | Above |
| % Black | Above | Above | Within | Below | Below | Above | Below |
| Other | Within | Within | Above | Within | Within | Within | Within |
| % Other | Within | Below | Above | Within | Below | Within | Below |
| Status | | | | | | | |
| First Time | Within | Above | Above | Above | Above | Above | Above |
| % First Time | Within | Within | Above | Within | Above | Within | Above |
| Returning | Within | Above | Within | Above | Within | Above | Within |
| % Returning | Within | Within | Below | Within | Below | Within | Below |
| Transfer | Above | Above | Above | Within | Within | Within | Above |
| % Transfer | Within | Within | Within | Within | Within | Within | Within |

See explanation on page 50 regarding the significance of the terms used in this table.

## TABLE XII

## ENROLLMENT ANALYSIS SUMMARY

### Part Time Students

| | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | VCCS |
|---|---|---|---|---|---|---|---|
| P T Enrollment | Within | Above | Above | Within | Above | Within | Above |
| % of Total | Within | Within | Within | Within | Within | Below | Within |
| Average Load | Within | Within | Within | Below | Below | Within | Within |
| Age | | | | | | | |
| 18-21 | Above | Below | Below | Within | Below | Within | Below |
| 22-24 | Within | Within | Below | Below | Within | Above | Within |
| 25-34 | Within | Above | Within | Within | Within | Within | Within |
| 35 Above | Within | Within | Above | Within | Above | Below | Above |
| Sex | | | | | | | |
| Female | Within | Above | Above | Within | Above | Within | Above |
| % Female | Within | Within | Above | Within | Within | Within | Within |
| Male | Within | Within | Above | Within | Above | Within | Above |
| % Male | Within | Within | Below | Within | Within | Within | Within |
| Race | | | | | | | |
| White | Within | Within | Above | Within | Above | Within | Above |
| % White | Above | Below | Below | Within | Within | Within | Within |
| Black | Within | Above | Above | Within | Above | Within | Above |
| % Black | Below | Above | Above | Within | Within | Within | Above |
| Other | Within | Above | Below | Above | Within | Within | Within |
| % Other | Within | Within | Below | Above | Below | Within | Below |
| Status | | | | | | | |
| First Time | Within | Above | Above | Within | Above | Within | Above |
| % First Time | Within | Within | Above | Within | Above | Within | Above |
| Returning | Within | Above | Above | Within | Within | Within | Within |
| % Returning | Within | Within | Within | Within | Below | Within | Below |
| Transfer | Below | Within | Within | Within | Within | Within | Within |
| % Transfer | Within | Below | Within | Within | Within | Within | Within |

See explanation on page 50 regarding the significance of the terms used in this table.

A student in Region 2 (Southwestern Virginia) said it directly:

> *The lower tuition made my enrollment in this college possible.*

A student, who is also a parent, in Region 6 (Rural Maritime) said:

> *My daughter also attends thanks to the lower cost. I have 4 more children to go -- so keep it down.*

And, a student in Region 1 (Far Southwest) said:

> *Tuition at the higher rate would become prohibitive in the near future.*

Or, from Region 5 (Urban Corridor), came two comments:

> *Lower tuition enables those less fortunate to learn.*

and

> *The availability of low cost tuition makes it possible for me to attend this college. The lower the better.*

Some of these felt the tuition was still too high. The following comment from a student in Region 3 (Piedmont and Valley) is typical:

> *Even as an out of state student in North Carolina my tuition would be less. I feel the tuition is too high.*

- A few of the comments (about 4%) conveyed the thought that tuition was not too high now or that the reduction was too small to really matter. Typical of these comments are the following from students in Region 3 and Region 4 (Southside), respectively:

> *What reduction in tuition? It wasn't even enough to bother with, so why did you waste your time?*

and

> *I think this is a great program and would pay any price within reason.*

- A large number of the comments (about 13% of the total) had to do with financial aid. Some dealt with administrative difficulties (The survey and interviews were conducted early in the quarter when those who may have been late in applying would not yet have all of the arrangements settled.), but many more expressed the sentiment that they could not have made it without assistance. Several commented on the importance of low tuition for those on financial aid. The following, from a student in Region 2, is typical.

  > *Even though I get financial aid, it only goes so far -- so with lower tuition rates I have more money left for gas and food. If I did not have this money for gas, then I would not be able to attend __CC.*

- Almost 10% of the comments had to do with the other major expense of attending college: the high price of books.

- Approximately 20% of the comments touched upon administrative and programmatic suggestions such as the following from Regions 2 and 5, respectively.

  > *Put a parking lot on the top of the hill.*

  and

  > *Would like to see tuition made payable in installments.*

  Several of these comments suggested a return to a cap on full time tuition at some load such as twelve or fifteen credits.

- A final 13% of the comments were simply notes of appreciation and a "thank you" to the Governor and General Assembly for the tuition reduction. Typical are the following comments from Regions 3 and 5, respectively.

  > *It's great that tuition is down. I'm glad someone is looking out for the little guys like me. ... Way to go Governor and General Assembly.*

  and,

  > *I think it is a worthy thing the Virginia government has attempted.*

Unemployment Rates. Unemployment rates are used as a readily available surrogate for a more complete analysis of the economy of the state or region. The unemployment rates for June of each year from 1981 are shown in Table XIII, below, for the state and each of the regions.

TABLE XIII

RESIDENT UNEMPLOYMENT RATES

Month of June

| | Region 1 | Region 2 | Region 3 | Region 4 | Region 5 | Region 6 | Virginia |
|---|---|---|---|---|---|---|---|
| 1981 | 10.2% | 7.4% | 7.3% | 7.7% | 5.2% | 7.8% | 6.5% |
| 1982 | 13.2% | 10.3% | 9.0% | 9.6% | 5.9% | 8.8% | 7.8% |
| 1983 | 18.0% | 7.2% | 5.7% | 6.9% | 4.3% | 6.8% | 5.8% |
| 1984 | 11.4% | 5.6% | 4.9% | 6.0% | 3.8% | 6.4% | 4.8% |
| 1985 | 13.3% | 7.3% | 6.0% | 7.6% | 4.3% | 5.7% | 5.7% |
| 1986 | 13.1% | 7.3% | 5.3% | 7.0% | 3.7% | 5.7% | 5.1% |

Source: U. S. Department of Labor, Bureau of Labor Statistics. Historical Report on Labor Force and Unemployment, Volumes for 1981 through 1986.

Note that the unemployment rate for Region 1 (Far Southwest) has been more than twice as high as the state average each of the past four years (1983 through 1986). Conversely, the unemployment rate in Region 5 (Urban Corridor) has been substantially below the state average. For the past four years the unemployment rate has been from three to four times higher in Region 1 than in Region 5. The unemployment rates in the remainder of the state vary less dramatically.

## DISCUSSION

There is no question that something happened to cause 1986 Fall Quarter community college enrollment in Virginia to increase. Enrollment increased from 1985 to 1986 for both full time and part time students in all regions of the state.

Further, there is no question that whatever happened in Virginia did not also happen across the nation, for community college enrollment in Virginia increased 7.53% while community college enrollment increased only 2.5% across the nation. Also, whatever happened to cause Virginia community college enrollment to increase did not have a similar effect on the enrollment at the remainder of Virginia's higher education institutions, which experienced a relatively small increase in enrollment.

Statistics can demonstrate the presence of an effect, but they cannot establish the cause of that effect. However, one can infer likely causes for the enrollment increase by examining other factors. For instance, the reduction in gasoline prices undoubtedly had a positive effect on community college enrollments. But gasoline prices have decreased all across the country; gasoline prices cannot explain why enrollment increased so much more in Virginia's community colleges than it did elsewhere.

After examining the circumstances pertaining to Virginia's community colleges and those pertaining to community colleges across the country, and the circumstances pertaining to the other higher education institutions in Virginia, the only circumstances that are specific to the VCCS are the reduced tuition and the System's recent emphasis on marketing and retention.[6] The emphasis on marketing and retention is far from unique, for community colleges across the country have become increasingly sophisticated in the techniques of these programs. Thus, one must conclude that the tuition reduction made an important contribution to the enrollment increase.

Survey results indicate that the tuition reduction was a factor in their decision to attend a community college for about fifteen percent (14.74%) of the community college students. About one-half that number (8.60%) reported that tuition at $18.70 per credit would have prevented them from attending college at all. This figure is remarkably close to the enrollment increase (7.53%). The enrollment increase came primarily from new students. The proportion of both full time and part time students who are new students increased significantly. This portends additional growth in the future. It also demonstrates a broadening economic access to community colleges. From this, one can conclude that the tuition reduction enabled new students to attend community colleges, some of whom would have been prevented from attending by a tuition cost of $18.70 per credit.

---

[6] For the past two years the VCCS has had a series of workshops and other activities focused on identifying community needs, increasing accessibility, removing unnecessary obstacles to student success, providing appropriate information to present and potential students, providing enhanced student counseling and other support services, revitalizing programs, offering new programs and services, and providing other activities designed to make the colleges more attractive and productive. Collectively, these efforts are referred to as marketing and retention programs.

Students from the region with the highest unemployment (Region 1, Far Southwest) and minority students repeatedly indicated that reduced tuition was more important in their decisions regarding college attendance than did White students or students from other regions. Assuming that, as a group, minority students are less affluent than White students, and further, assuming that the unemployment rate is a fair indicator of the economic condition of a region, there is a clear relationship between survey responses and economic condition. Also, Region 1 led the System in the percentage gain in full time students. The past rapid decrease in full time Black student enrollment was substantially arrested (a statistically significant change), and the percentage increase in part time Black student enrollment was much greater than for part time White student enrollment (also statistically significant). The consistency between survey results and actual enrollment changes is remarkable. From this, one can conclude that the tuition reduction was especially important to persons with limited financial resources.

While reduced tuition has improved access to community colleges, as it clearly has, Virginia community college tuition is still relatively high compared to many states in the South.[7] It is, therefore, reasonable to conclude that the present tuition remains for many an obstacle, barring them from access to community college programs.

The importance of access to community colleges is well stated by Vaughan, as follows:

> *America's brand of democracy is founded on the belief that all people have the right and deserve the opportunity to achieve. This dream of equality has been reflected in the nation's comprehensive system of free or inexpensive public education. Moreover, through education, tax consumers can become tax producers; through education citizens will work for fair laws, honest government, and an economic and social system that is compatible with American democracy; through education, the nation will be able to compete in world markets while maintaining an adequate system of national defense; and, through education the individual achieves self-actualization.*
>
> *While it is conceivable that open access to higher education could be achieved through other avenues, at the present time the comprehensive public community college is the nation's major avenue for educational advancement beyond high school for members of the lower socioeconomic groups,*

---

[7] Before the tuition reduction, Virginia community college tuition was among the highest in the South. (See citations to the two VCCS papers on this topic in the Introduction to this paper.) Data on current tuition rates in other states are not yet available, but, assuming a moderate tuition increase in other states, Virginia probably now ranks somewhere near the middle of the southern states.

> *for older adults (especially women), for minorities, and for others who have been unable to achieve the American dream.*[8]

## CONCLUSIONS

This study produced direct evidence to support the first three conclusions, which are:

1. The tuition reduction made an important contribution to the enrollment increase.

2. The tuition reduction enabled new students to attend community colleges, some of whom would have been prevented from attending by a tuition cost of $18.70 per credit.

3. The tuition reduction was especially important to persons with limited financial resources.

Compelling indirect evidence was also presented to support the final conclusion, which is:

4. The present tuition remains for many an obstacle, barring them from access to community college programs.

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[8] Vaughan, G. B. "Maintaining Open Access and Comprehensiveness." In Puyear and Vaughan (Ed), Maintaining Institutional Integrity. New Directions for Community Colleges, no. 52. San Francisco: Jossey-Bass, 1985.

Thus, this study conclusively demonstrates a relationship between tuition and access. Access is critical to the accomplishment of the community college mission. Tuition, therefore, should be maintained at the lowest practical level.

# APPENDICES

The following appendices may be found in Volume II.

Appendix A
Survey Instrument

Appendix B
Survey Results and Enrollment Analysis, VCCS

Appendix C
Survey Results and Enrollment Analysis, Region 1

Appendix D
Survey Results and Enrollment Analysis, Region 2

Appendix E
Survey Results and Enrollment Analysis, Region 3

Appendix F
Survey Results and Enrollment Analysis, Region 4

Appendix G
Survey Results and Enrollment Analysis, Region 5

Appendix H
Survey Results and Enrollment Analysis, Region 6

# THE EFFECT OF A REDUCTION IN TUITION ON ENROLLMENT FALL 1986

**Don Puyear**
**Assistant to the Chancellor for Special Projects**

**Volume II, Appendices**

VCCS

**VIRGINIA COMMUNITY COLLEGE SYSTEM**

**JANUARY 1987**

# Appendix A

## Survey Instrument

# EFFECT OF TUITION ON ENROLLMENT DECISIONS

The Governor and the 1986 General Assembly provided $3.9 million to reduce community college tuition this year. As a result, tuition was reduced to $17.00 per credit hour for Virginia Students. If you are a Virginia resident, we need to know how this reduction may have affected your enrollment decisions. Your assistance in answering the following questions will be greatly appreciated. If you are an out-of-state student, please do not complete this form.

1. **Were you aware of the reduction in community college tuition?** ☐ **Yes** ☐ No

2. **Did the reduction in community college tuition affect your decision to attend this college?**
☐ **Yes** ☐ No

3. **Did the reduction in community college tuition affect the number of credits you are taking this year?**
☐ **Yes** ☐ No

4. **Without the special appropriation described above, community college tuition would have been $18.70** per credit.

   a. **Would tuition at that level have prevented you from attending college at all?**
   ☐ **Yes** ☐ No

   b. **Would tuition at that level have caused you to attend a different college?**
   ☐ **Yes** ☐ No

   c. **Would tuition at that level have caused you to take fewer credits?**
   ☐ **Yes** ☐ No

We also need to know about you so that your responses can be interpreted properly.

5. **Age:** ______

6. **Sex:** ☐ **Male** ☐ **Female**

7. **Race:** ☐ **White** ☐ **Black** ☐ **Other race**

8. **Number of credits you are taking this quarter:** ______

9. **Which statement best describes your status:**

   ☐ a. **This is my first time in college.**

   ☐ b. **I have been enrolled in this college previously.**

   ☐ c. **I have transferred from another college.**

10. **Are you enrolled in a program?** ☐ **Yes** ☐ No

(Such as Liberal Arts, Science, Business, Data Processing, Nursing, etc.)

**If yes, which one?** ______________________________

11. **Is your tuition being paid by some third party such as your employer, the veterans administration,** financial aid, **a scholarship, etc.?** ☐ **Yes** ☐ No

12. **Any comment you would like to make would be appreciated. (Use the back of this form, if necessary.)**

**THANK YOU**

# Appendix B

## Survey Results and Enrollment Analysis

## Virginia Community College System

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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN IS FOR ALL STUDENTS



THERE ARE 10,595 ENTRIES.  OF THESE:

  5,828 ( 55.01 %)  WERE AWARE OF THE TUITION REDUCTION
  1,562 ( 14.74 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
  1,789 ( 16.89 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    911 (  8.60 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    761 (  7.18 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
  3,106 ( 29.32 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    25.5
    318 (  3.00 %)  ARE 17 OR YOUNGER   4,851 ( 45.79 %)  BETWEEN 18 AND 21
  1,235 ( 11.66 %)  BETWEEN 22 AND 24   2,466 ( 23.28 %)  BETWEEN 25 AND 34
  1,725 ( 16.28 %)  35 AND OLDER

SEX
  4,453 ( 42.03 %)  MALE                6,140 ( 57.95 %)  FEMALE

RACE
  8,840 ( 83.44 %)  WHITE               1,265 ( 11.94 %)  BLACK
    485 (  4.58 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.98         PART TIME =   5.78

ENROLLMENT STATUS
  3,726 ( 35.17 %)  FIRST TIME          5,808 ( 54.82 %)  RETURNING
  1,060 ( 10.00 %)  TRANSFER

PROGRAM STATUS
  3,295 ( 31.10 %)  NO PROGRAM            779 (  7.35 %)  HEALTH TECHNOLOGY
  3,271 ( 30.87 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
    223 (  2.10 %)  PUBLIC SERVICE        151 (  1.43 %)  FINE & APPL ARTS
  1,192 ( 11.25 %)  LIBERAL ARTS & EDUC   479 (  4.52 %)  SCIENCE
  1,202 ( 11.34 %)  ENGINEERING & IND TECH

WHO PAYS?
  3,675 ( 34.69 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN IS FOR ALL STUDENTS
          WHO PAID THEIR OWN TUITION



THERE ARE  6,918 ENTRIES.  OF THESE:

  3,724 ( 53.83 %)  WERE AWARE OF THE TUITION REDUCTION
  1,040 ( 15.03 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
  1,217 ( 17.59 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    542 (  7.83 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    516 (  7.46 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
  2,081 ( 30.08 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    24.7
    236 (  3.41 %)  ARE 17 OR YOUNGER   3,536 ( 51.11 %)  BETWEEN 18 AND 21
    758 ( 10.96 %)  BETWEEN 22 AND 24   1,367 ( 19.76 %)  BETWEEN 25 AND 34
  1,021 ( 14.76 %)  35 AND OLDER

SEX
  2,895 ( 41.85 %)  MALE                4,022 ( 58.14 %)  FEMALE

RACE
  6,016 ( 86.96 %)  WHITE                 608 (  8.79 %)  BLACK
    292 (  4.22 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.03         PART TIME =   5.78

ENROLLMENT STATUS
  2,561 ( 37.02 %)  FIRST TIME          3,610 ( 52.18 %)  RETURNING
    747 ( 10.80 %)  TRANSFER

PROGRAM STATUS
  2,438 ( 35.24 %)  NO PROGRAM            469 (  6.78 %)  HEALTH TECHNOLOGY
  1,948 ( 28.16 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
    128 (  1.85 %)  PUBLIC SERVICE        110 (  1.59 %)  FINE & APPL ARTS
    804 ( 11.62 %)  LIBERAL ARTS & EDUC   316 (  4.57 %)  SCIENCE
    705 ( 10.19 %)  ENGINEERING & IND TECH

WHO PAYS?
      0 (  0.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN IS FOR ALL FULL TIME STUDENTS



THERE ARE  5,890 ENTRIES.  OF THESE:

  3,410 ( 57.89 %)  WERE AWARE OF THE TUITION REDUCTION
    923 ( 15.67 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
  1,134 ( 19.25 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    496 (  8.42 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    472 (  8.01 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
  1,804 ( 30.63 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.4
    218 (  3.70 %)  ARE 17 OR YOUNGER   3,784 ( 64.24 %)  BETWEEN 18 AND 21
    579 (  9.83 %)  BETWEEN 22 AND 24     858 ( 14.57 %)  BETWEEN 25 AND 34
    451 (  7.66 %)  35 AND OLDER

SEX
  2,679 ( 45.48 %)  MALE                3,210 ( 54.50 %)  FEMALE

RACE
  4,836 ( 82.11 %)  WHITE                 759 ( 12.89 %)  BLACK
    292 (  4.96 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.98         PART TIME =  **.**

ENROLLMENT STATUS
  2,594 ( 44.04 %)  FIRST TIME          2,761 ( 46.88 %)  RETURNING
    535 (  9.08 %)  TRANSFER

PROGRAM STATUS
  1,129 ( 19.17 %)  NO PROGRAM            442 (  7.50 %)  HEALTH TECHNOLOGY
  2,064 ( 35.04 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
    164 (  2.78 %)  PUBLIC SERVICE         79 (  1.34 %)  FINE & APPL ARTS
    849 ( 14.41 %)  LIBERAL ARTS & EDUC   349 (  5.93 %)  SCIENCE
    813 ( 13.80 %)  ENGINEERING & IND TECH

WHO PAYS?
  2,165 ( 36.76 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR FULL TIME STUDENTS
          WHO ARE BETWEEN 18 AND 21



THERE ARE  3,784 ENTRIES.  OF THESE:

  2,097 ( 55.42 %)  WERE AWARE OF THE TUITION REDUCTION
    541 ( 14.30 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    630 ( 16.65 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    267 (  7.06 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    293 (  7.74 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
  1,081 ( 28.57 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    18.9
      0 (  0.00 %)  ARE 17 OR YOUNGER   3,784 (100.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24       0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
  1,777 ( 46.96 %)  MALE                2,006 ( 53.01 %)  FEMALE

RACE
  3,238 ( 85.57 %)  WHITE                 404 ( 10.68 %)  BLACK
    140 (  3.70 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.21         PART TIME =  **.**

ENROLLMENT STATUS
  1,996 ( 52.75 %)  FIRST TIME          1,468 ( 38.79 %)  RETURNING
    320 (  8.46 %)  TRANSFER

PROGRAM STATUS
    846 ( 22.36 %)  NO PROGRAM            194 (  5.13 %)  HEALTH TECHNOLOGY
  1,320 ( 34.88 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
     93 (  2.46 %)  PUBLIC SERVICE         54 (  1.43 %)  FINE & APPL ARTS
    576 ( 15.22 %)  LIBERAL ARTS & EDUC   217 (  5.73 %)  SCIENCE
    483 ( 12.76 %)  ENGINEERING & IND TECH

WHO PAYS?
  1,071 ( 28.30 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 22 AND 24



THERE ARE    579 ENTRIES.  OF THESE:

    372 ( 64.25 %)  WERE AWARE OF THE TUITION REDUCTION
     95 ( 16.41 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    147 ( 25.39 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     56 (  9.67 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     56 (  9.67 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    207 ( 35.75 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.8
      0 (  0.00 %)  ARE 17 OR YOUNGER         0 (  0.00 %)  BETWEEN 18 AND 21
    579 (100.00 %)  BETWEEN 22 AND 24         0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
    312 ( 53.89 %)  MALE                    267 ( 46.11 %)  FEMALE

RACE
    468 ( 80.83 %)  WHITE                    73 ( 12.61 %)  BLACK
     38 (  6.56 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.74         PART TIME =  **.**

ENROLLMENT STATUS
    119 ( 20.55 %)  FIRST TIME              366 ( 63.21 %)  RETURNING
     94 ( 16.23 %)  TRANSFER

PROGRAM STATUS
     68 ( 11.74 %)  NO PROGRAM               50 (  8.64 %)  HEALTH TECHNOLOGY
    196 ( 33.85 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
     19 (  3.28 %)  PUBLIC SERVICE           13 (  2.25 %)  FINE & APPL ARTS
     76 ( 13.13 %)  LIBERAL ARTS & EDUC      40 (  6.91 %)  SCIENCE
    117 ( 20.21 %)  ENGINEERING & IND TECH

WHO PAYS?
    253 ( 43.70 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 25 AND 34



THERE ARE    858 ENTRIES.  OF THESE:

    534 ( 62.24 %)  WERE AWARE OF THE TUITION REDUCTION
    162 ( 18.88 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    222 ( 25.87 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    106 ( 12.35 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     76 (  8.86 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    318 ( 37.06 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    29.0
      0 (   0.00 %)  ARE 17 OR YOUNGER        0 (   0.00 %)  BETWEEN 18 AND 21
      0 (   0.00 %)  BETWEEN 22 AND 24      858 (100.00 %)  BETWEEN 25 AND 34
      0 (   0.00 %)  35 AND OLDER

SEX
    335 ( 39.04 %)  MALE                    523 ( 60.96 %)  FEMALE

RACE
    637 ( 74.24 %)  WHITE                   170 ( 19.81 %)  BLACK
     50 (  5.83 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.45         PART TIME =  **.**

ENROLLMENT STATUS
    189 ( 22.03 %)  FIRST TIME              579 ( 67.48 %)  RETURNING
     90 ( 10.49 %)  TRANSFER

PROGRAM STATUS
     98 ( 11.42 %)  NO PROGRAM              130 ( 15.15 %)  HEALTH TECHNOLOGY
    299 ( 34.85 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
     19 (  2.21 %)  PUBLIC SERVICE            7 (  0.82 %)  FINE & APPL ARTS
     99 ( 11.54 %)  LIBERAL ARTS & EDUC      59 (  6.88 %)  SCIENCE
    147 ( 17.13 %)  ENGINEERING & IND TECH

WHO PAYS?
    483 ( 56.29 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE 35 OR OLDER



THERE ARE    451 ENTRIES.  OF THESE:

    308 ( 68.29 %)  WERE AWARE OF THE TUITION REDUCTION
     97 ( 21.51 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    105 ( 23.28 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     58 ( 12.86 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     38 (  8.43 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    161 ( 35.70 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    41.3
      0 (  0.00 %)  ARE 17 OR YOUNGER         0 (  0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24         0 (  0.00 %)  BETWEEN 25 AND 34
    451 (100.00 %)  35 AND OLDER

SEX
    176 ( 39.02 %)  MALE                    275 ( 60.98 %)  FEMALE

RACE
    300 ( 66.52 %)  WHITE                    98 ( 21.73 %)  BLACK
     53 ( 11.75 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.14         PART TIME =  **.**

ENROLLMENT STATUS
     91 ( 20.18 %)  FIRST TIME              332 ( 73.61 %)  RETURNING
     28 (  6.21 %)  TRANSFER

PROGRAM STATUS
     62 ( 13.75 %)  NO PROGRAM               59 ( 13.08 %)  HEALTH TECHNOLOGY
    171 ( 37.92 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
     25 (  5.54 %)  PUBLIC SERVICE            3 (  0.67 %)  FINE & APPL ARTS
     60 ( 13.30 %)  LIBERAL ARTS & EDUC      19 (  4.21 %)  SCIENCE
     52 ( 11.53 %)  ENGINEERING & IND TECH

WHO PAYS?
    305 ( 67.63 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE MALE



THERE ARE  2,679 ENTRIES.  OF THESE:

  1,485 ( 55.43 %)  WERE AWARE OF THE TUITION REDUCTION
    384 ( 14.33 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    469 ( 17.51 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    195 (  7.28 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    232 (  8.66 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    717 ( 26.76 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.1
     79 (  2.95 %)  ARE 17 OR YOUNGER   1,777 ( 66.33 %)  BETWEEN 18 AND 21
    312 ( 11.65 %)  BETWEEN 22 AND 24     335 ( 12.50 %)  BETWEEN 25 AND 34
    176 (  6.57 %)  35 AND OLDER

SEX
  2,679 (100.00 %)  MALE                    0 (  0.00 %)  FEMALE

RACE
  2,281 ( 85.14 %)  WHITE                 207 (  7.73 %)  BLACK
    189 (  7.05 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.08         PART TIME =  **.**

ENROLLMENT STATUS
  1,143 ( 42.67 %)  FIRST TIME          1,271 ( 47.44 %)  RETURNING
    265 (  9.89 %)  TRANSFER

PROGRAM STATUS
    554 ( 20.68 %)  NO PROGRAM             60 (  2.24 %)  HEALTH TECHNOLOGY
    765 ( 28.56 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
    105 (  3.92 %)  PUBLIC SERVICE         41 (  1.53 %)  FINE & APPL ARTS
    260 (  9.71 %)  LIBERAL ARTS & EDUC   167 (  6.23 %)  SCIENCE
    726 ( 27.10 %)  ENGINEERING & IND TECH

WHO PAYS?
    894 ( 33.37 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE FEMALE



THERE ARE  3,210 ENTRIES.  OF THESE:

  1,925 ( 59.97 %)  WERE AWARE OF THE TUITION REDUCTION
    539 ( 16.79 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    664 ( 20.69 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    301 (  9.38 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    240 (  7.48 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
  1,087 ( 33.86 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.6
    139 (  4.33 %)  ARE 17 OR YOUNGER   2,006 ( 62.49 %)  BETWEEN 18 AND 21
    267 (  8.32 %)  BETWEEN 22 AND 24     523 ( 16.29 %)  BETWEEN 25 AND 34
    275 (  8.57 %)  35 AND OLDER

SEX
      0 (  0.00 %)  MALE                3,210 (100.00 %)  FEMALE

RACE
  2,555 ( 79.60 %)  WHITE                 552 ( 17.20 %)  BLACK
    103 (  3.21 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.90         PART TIME =  **.**

ENROLLMENT STATUS
  1,451 ( 45.20 %)  FIRST TIME          1,490 ( 46.42 %)  RETURNING
    269 (  8.38 %)  TRANSFER

PROGRAM STATUS
    575 ( 17.91 %)  NO PROGRAM            382 ( 11.90 %)  HEALTH TECHNOLOGY
  1,299 ( 40.47 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
     58 (  1.81 %)  PUBLIC SERVICE         38 (  1.18 %)  FINE & APPL ARTS
    589 ( 18.35 %)  LIBERAL ARTS & EDUC   182 (  5.67 %)  SCIENCE
     87 (  2.71 %)  ENGINEERING & IND TECH

WHO PAYS?
  1,271 ( 39.60 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR FULL TIME STUDENTS
          WHO ARE OF THE WHITE RACE



THERE ARE  4,836 ENTRIES.  OF THESE:

  2,803 ( 57.96 %)  WERE AWARE OF THE TUITION REDUCTION
    675 ( 13.96 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    848 ( 17.54 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    331 (  6.84 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    328 (  6.78 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
  1,415 ( 29.26 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    21.9
    193 (  3.99 %)  ARE 17 OR YOUNGER   3,238 ( 66.96 %)  BETWEEN 18 AND 21
    468 (  9.68 %)  BETWEEN 22 AND 24     637 ( 13.17 %)  BETWEEN 25 AND 34
    300 (  6.20 %)  35 AND OLDER

SEX
  2,281 ( 47.17 %)  MALE                2,555 ( 52.83 %)  FEMALE

RACE
  4,836 (100.00 %)  WHITE                   0 (  0.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.10        PART TIME =  **.**

ENROLLMENT STATUS
  2,205 ( 45.60 %)  FIRST TIME          2,199 ( 45.47 %)  RETURNING
    432 (  8.93 %)  TRANSFER

PROGRAM STATUS
    898 ( 18.57 %)  NO PROGRAM             346 (  7.15 %)  HEALTH TECHNOLOGY
  1,629 ( 33.68 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
    135 (  2.79 %)  PUBLIC SERVICE          68 (  1.41 %)  FINE & APPL ARTS
    751 ( 15.53 %)  LIBERAL ARTS & EDUC    298 (  6.16 %)  SCIENCE
    710 ( 14.68 %)  ENGINEERING & IND TECH

WHO PAYS?
  1,570 ( 32.46 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE OF THE BLACK RACE


THERE ARE    759 ENTRIES.  OF THESE:

    411 ( 54.15 %)  WERE AWARE OF THE TUITION REDUCTION
    149 ( 19.63 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    175 ( 23.06 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    106 ( 13.97 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     92 ( 12.12 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    263 ( 34.65 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   24.5
     14 (  1.84 %)  ARE 17 OR YOUNGER       404 ( 53.23 %)  BETWEEN 18 AND 21
     73 (  9.62 %)  BETWEEN 22 AND 24       170 ( 22.40 %)  BETWEEN 25 AND 34
     98 ( 12.91 %)  35 AND OLDER

SEX
    207 ( 27.27 %)  MALE                    552 ( 72.73 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                   759 (100.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.48           PART TIME =  **.**

ENROLLMENT STATUS
    298 ( 39.26 %)  FIRST TIME              377 ( 49.67 %)  RETURNING
     84 ( 11.07 %)  TRANSFER

PROGRAM STATUS
    152 ( 20.03 %)  NO PROGRAM               78 ( 10.28 %)  HEALTH TECHNOLOGY
    347 ( 45.72 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
     20 (  2.64 %)  PUBLIC SERVICE            6 (  0.79 %)  FINE & APPL ARTS
     77 ( 10.14 %)  LIBERAL ARTS & EDUC      26 (  3.43 %)  SCIENCE
     53 (  6.98 %)  ENGINEERING & IND TECH

WHO PAYS?
    455 ( 59.95 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR FULL TIME STUDENTS
          WHO ARE OF OTHER RACE



THERE ARE    292 ENTRIES.  OF THESE:

    195 ( 66.78 %)  WERE AWARE OF THE TUITION REDUCTION
     99 ( 33.90 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    110 ( 37.67 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     59 ( 20.21 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     51 ( 17.47 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    126 ( 43.15 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   25.7
     11 (  3.77 %)  ARE 17 OR YOUNGER      140 ( 47.95 %)  BETWEEN 18 AND 21
     38 ( 13.01 %)  BETWEEN 22 AND 24       50 ( 17.12 %)  BETWEEN 25 AND 34
     53 ( 18.15 %)  35 AND OLDER

SEX
    189 ( 64.73 %)  MALE                   103 ( 35.27 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                    0 (  0.00 %)  BLACK
    292 (100.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.30          PART TIME =  **.**

ENROLLMENT STATUS
     90 ( 30.82 %)  FIRST TIME             184 ( 63.01 %)  RETURNING
     18 (  6.16 %)  TRANSFER

PROGRAM STATUS
     78 ( 26.71 %)  NO PROGRAM              18 (  6.16 %)  HEALTH TECHNOLOGY
     88 ( 30.14 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      8 (  2.74 %)  PUBLIC SERVICE           5 (  1.71 %)  FINE & APPL ARTS
     20 (  6.85 %)  LIBERAL ARTS & EDUC     25 (  8.56 %)  SCIENCE
     50 ( 17.12 %)  ENGINEERING & IND TECH

WHO PAYS?
    138 ( 47.26 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE FIRST TIME STUDENTS



THERE ARE  2,594 ENTRIES.  OF THESE:

  1,158 ( 44.64 %)  WERE AWARE OF THE TUITION REDUCTION
    424 ( 16.35 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    390 ( 15.03 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    185 (  7.13 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    180 (  6.94 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    635 ( 24.48 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   20.0
    199 (  7.67 %)  ARE 17 OR YOUNGER   1,996 ( 76.95 %)  BETWEEN 18 AND 21
    119 (  4.59 %)  BETWEEN 22 AND 24     189 (  7.29 %)  BETWEEN 25 AND 34
     91 (  3.51 %)  35 AND OLDER

SEX
  1,143 ( 44.06 %)  MALE                1,451 ( 55.94 %)  FEMALE

RACE
  2,205 ( 85.00 %)  WHITE                 298 ( 11.49 %)  BLACK
     90 (  3.47 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.50       PART TIME =  **.**

ENROLLMENT STATUS
  2,594 (100.00 %)  FIRST TIME              0 (  0.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
    627 ( 24.17 %)  NO PROGRAM            149 (  5.74 %)  HEALTH TECHNOLOGY
    897 ( 34.58 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
     53 (  2.04 %)  PUBLIC SERVICE         38 (  1.46 %)  FINE & APPL ARTS
    373 ( 14.38 %)  LIBERAL ARTS & EDUC   141 (  5.44 %)  SCIENCE
    316 ( 12.18 %)  ENGINEERING & IND TECH

WHO PAYS?
    855 ( 32.96 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE RETURNING STUDENTS



THERE ARE  2,761 ENTRIES.  OF THESE:

  1,977 ( 71.60 %)  WERE AWARE OF THE TUITION REDUCTION
    412 ( 14.92 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    629 ( 22.78 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    288 ( 10.43 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    247 (  8.95 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
  1,018 ( 36.87 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   24.6
     16 (  0.58 %)  ARE 17 OR YOUNGER   1,468 ( 53.17 %)  BETWEEN 18 AND 21
    366 ( 13.26 %)  BETWEEN 22 AND 24     579 ( 20.97 %)  BETWEEN 25 AND 34
    332 ( 12.02 %)  35 AND OLDER

SEX
  1,271 ( 46.03 %)  MALE                1,490 ( 53.97 %)  FEMALE

RACE
  2,199 ( 79.65 %)  WHITE                 377 ( 13.65 %)  BLACK
    184 (  6.66 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.61         PART TIME =  **.**

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME          2,761 (100.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
    373 ( 13.51 %)  NO PROGRAM            243 (  8.80 %)  HEALTH TECHNOLOGY
  1,016 ( 36.80 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
     97 (  3.51 %)  PUBLIC SERVICE         35 (  1.27 %)  FINE & APPL ARTS
    400 ( 14.49 %)  LIBERAL ARTS & EDUC   177 (  6.41 %)  SCIENCE
    419 ( 15.18 %)  ENGINEERING & IND TECH

WHO PAYS?
  1,142 ( 41.36 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR FULL TIME STUDENTS
          WHO ARE TRANSFER STUDENTS



THERE ARE    535 ENTRIES.  OF THESE:

    275 ( 51.40 %)  WERE AWARE OF THE TUITION REDUCTION
     87 ( 16.26 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    115 ( 21.50 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     23 (  4.30 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     45 (  8.41 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    151 ( 28.22 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   22.7
      3 (  0.56 %)  ARE 17 OR YOUNGER     320 ( 59.81 %)  BETWEEN 18 AND 21
     94 ( 17.57 %)  BETWEEN 22 AND 24      90 ( 16.82 %)  BETWEEN 25 AND 34
     28 (  5.23 %)  35 AND OLDER

SEX
    265 ( 49.53 %)  MALE                  269 ( 50.28 %)  FEMALE

RACE
    432 ( 80.75 %)  WHITE                  84 ( 15.70 %)  BLACK
     18 (  3.36 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.40         PART TIME =  **.**

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME              0 (  0.00 %)  RETURNING
    535 (100.00 %)  TRANSFER

PROGRAM STATUS
    129 ( 24.11 %)  NO PROGRAM             50 (  9.35 %)  HEALTH TECHNOLOGY
    151 ( 28.22 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
     14 (  2.62 %)  PUBLIC SERVICE          6 (  1.12 %)  FINE & APPL ARTS
     76 ( 14.21 %)  LIBERAL ARTS & EDUC    31 (  5.79 %)  SCIENCE
     78 ( 14.58 %)  ENGINEERING & IND TECH

WHO PAYS?
    168 ( 31.40 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN IS FOR ALL PART TIME STUDENTS



THERE ARE  4,705 ENTRIES.  OF THESE:

  2,418 ( 51.39 %)  WERE AWARE OF THE TUITION REDUCTION
    639 ( 13.58 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    655 ( 13.92 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    415 (  8.82 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    289 (  6.14 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
  1,302 ( 27.67 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.3
    100 (  2.13 %)  ARE 17 OR YOUNGER    1,067 ( 22.68 %)  BETWEEN 18 AND 21
    656 ( 13.94 %)  BETWEEN 22 AND 24    1,608 ( 34.18 %)  BETWEEN 25 AND 34
  1,274 ( 27.08 %)  35 AND OLDER

SEX
  1,774 ( 37.70 %)  MALE                 2,930 ( 62.27 %)  FEMALE

RACE
  4,004 ( 85.10 %)  WHITE                  506 ( 10.75 %)  BLACK
    193 (  4.10 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   5.78

ENROLLMENT STATUS
  1,132 ( 24.06 %)  FIRST TIME           3,047 ( 64.76 %)  RETURNING
    525 ( 11.16 %)  TRANSFER

PROGRAM STATUS
  2,166 ( 46.04 %)  NO PROGRAM             337 (  7.16 %)  HEALTH TECHNOLOGY
  1,207 ( 25.65 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
     59 (  1.25 %)  PUBLIC SERVICE          72 (  1.53 %)  FINE & APPL ARTS
    343 (  7.29 %)  LIBERAL ARTS & EDUC    130 (  2.76 %)  SCIENCE
    389 (  8.27 %)  ENGINEERING & IND TECH

WHO PAYS?
  1,510 ( 32.09 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR PART TIME STUDENTS
         WHO ARE BETWEEN 18 AND 21



THERE ARE  1,067 ENTRIES.  OF THESE:

    550 ( 51.55 %)  WERE AWARE OF THE TUITION REDUCTION
    158 ( 14.81 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    171 ( 16.03 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    101 (  9.47 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     76 (  7.12 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    358 ( 33.55 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   19.5
      0 (  0.00 %)  ARE 17 OR YOUNGER   1,067 (100.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24       0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
    464 ( 43.49 %)  MALE                  603 ( 56.51 %)  FEMALE

RACE
    923 ( 86.50 %)  WHITE                 102 (  9.56 %)  BLACK
     42 (  3.94 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**       PART TIME =   6.92

ENROLLMENT STATUS
    451 ( 42.27 %)  FIRST TIME            491 ( 46.02 %)  RETURNING
    125 ( 11.72 %)  TRANSFER

PROGRAM STATUS
    471 ( 44.14 %)  NO PROGRAM             76 (  7.12 %)  HEALTH TECHNOLOGY
    293 ( 27.46 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
     20 (  1.87 %)  PUBLIC SERVICE         11 (  1.03 %)  FINE & APPL ARTS
     79 (  7.40 %)  LIBERAL ARTS & EDUC    32 (  3.00 %)  SCIENCE
     85 (  7.97 %)  ENGINEERING & IND TECH

WHO PAYS?
    243 ( 22.77 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR PART TIME STUDENTS
         WHO ARE BETWEEN 22 AND 24



THERE ARE    656 ENTRIES.  OF THESE:

    324 ( 49.39 %)  WERE AWARE OF THE TUITION REDUCTION
    108 ( 16.46 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    104 ( 15.85 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     71 ( 10.82 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     49 (  7.47 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    209 ( 31.86 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.9
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 21
    656 (100.00 %)  BETWEEN 22 AND 24          0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
    271 ( 41.31 %)  MALE                     385 ( 58.69 %)  FEMALE

RACE
    543 ( 82.77 %)  WHITE                     80 ( 12.20 %)  BLACK
     33 (  5.03 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**         PART TIME =   5.95

ENROLLMENT STATUS
    127 ( 19.36 %)  FIRST TIME               437 ( 66.62 %)  RETURNING
     92 ( 14.02 %)  TRANSFER

PROGRAM STATUS
    265 ( 40.40 %)  NO PROGRAM                51 (  7.77 %)  HEALTH TECHNOLOGY
    199 ( 30.34 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
     10 (  1.52 %)  PUBLIC SERVICE            10 (  1.52 %)  FINE & APPL ARTS
     41 (  6.25 %)  LIBERAL ARTS & EDUC       14 (  2.13 %)  SCIENCE
     66 ( 10.06 %)  ENGINEERING & IND TECH

WHO PAYS?
    224 ( 34.15 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR PART TIME STUDENTS
         WHO ARE BETWEEN 25 AND 34



THERE ARE  1,608 ENTRIES.  OF THESE:

    840 ( 52.24 %)  WERE AWARE OF THE TUITION REDUCTION
    214 ( 13.31 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    216 ( 13.43 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    145 (  9.02 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     99 (  6.16 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    443 ( 27.55 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.0
      0 (  0.00 %)  ARE 17 OR YOUNGER       0 (  0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24   1,608 (100.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
    621 ( 38.62 %)  MALE                  987 ( 61.38 %)  FEMALE

RACE
  1,342 ( 83.46 %)  WHITE                 205 ( 12.75 %)  BLACK
     60 (  3.73 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   5.63

ENROLLMENT STATUS
    262 ( 16.29 %)  FIRST TIME          1,153 ( 71.70 %)  RETURNING
    193 ( 12.00 %)  TRANSFER

PROGRAM STATUS
    689 ( 42.85 %)  NO PROGRAM            114 (  7.09 %)  HEALTH TECHNOLOGY
    398 ( 24.75 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
     19 (  1.18 %)  PUBLIC SERVICE         23 (  1.43 %)  FINE & APPL ARTS
    125 (  7.77 %)  LIBERAL ARTS & EDUC    52 (  3.23 %)  SCIENCE
    187 ( 11.63 %)  ENGINEERING & IND TECH

WHO PAYS?
    616 ( 38.31 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR PART TIME STUDENTS
         WHO ARE 35 OR OLDER



THERE ARE  1,274 ENTRIES.  OF THESE:

    663 ( 52.04 %)  WERE AWARE OF THE TUITION REDUCTION
    147 ( 11.54 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    152 ( 11.93 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     94 (  7.38 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     53 (  4.16 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    266 ( 20.88 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   42.4
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24          0 (  0.00 %)  BETWEEN 25 AND 34
  1,274 (100.00 %)  35 AND OLDER

SEX
    380 ( 29.83 %)  MALE                     894 ( 70.17 %)  FEMALE

RACE
  1,104 ( 86.66 %)  WHITE                    115 (  9.03 %)  BLACK
     55 (  4.32 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   5.00

ENROLLMENT STATUS
    220 ( 17.27 %)  FIRST TIME               942 ( 73.94 %)  RETURNING
    112 (  8.79 %)  TRANSFER

PROGRAM STATUS
    666 ( 52.28 %)  NO PROGRAM                94 (  7.38 %)  HEALTH TECHNOLOGY
    304 ( 23.86 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      9 (  0.71 %)  PUBLIC SERVICE            28 (  2.20 %)  FINE & APPL ARTS
     95 (  7.46 %)  LIBERAL ARTS & EDUC       31 (  2.43 %)  SCIENCE
     47 (  3.69 %)  ENGINEERING & IND TECH

WHO PAYS?
    399 ( 31.32 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR PART TIME STUDENTS
         WHO ARE MALE



THERE ARE  1,774 ENTRIES.  OF THESE:

    868 ( 48.93 %)  WERE AWARE OF THE TUITION REDUCTION
    233 ( 13.13 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    216 ( 12.18 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    140 (  7.89 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    125 (  7.05 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    426 ( 24.01 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    28.2
     38 (  2.14 %)  ARE 17 OR YOUNGER      464 ( 26.16 %)  BETWEEN 18 AND 21
    271 ( 15.28 %)  BETWEEN 22 AND 24      621 ( 35.01 %)  BETWEEN 25 AND 34
    380 ( 21.42 %)  35 AND OLDER

SEX
  1,774 (100.00 %)  MALE                     0 (  0.00 %)  FEMALE

RACE
  1,497 ( 84.39 %)  WHITE                  170 (  9.58 %)  BLACK
    106 (  5.98 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   6.07

ENROLLMENT STATUS
    394 ( 22.21 %)  FIRST TIME           1,159 ( 65.33 %)  RETURNING
    221 ( 12.46 %)  TRANSFER

PROGRAM STATUS
    801 ( 45.15 %)  NO PROGRAM              30 (  1.69 %)  HEALTH TECHNOLOGY
    374 ( 21.08 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
     39 (  2.20 %)  PUBLIC SERVICE          20 (  1.13 %)  FINE & APPL ARTS
     99 (  5.58 %)  LIBERAL ARTS & EDUC     57 (  3.21 %)  SCIENCE
    353 ( 19.90 %)  ENGINEERING & IND TECH

WHO PAYS?
    663 ( 37.37 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR PART TIME STUDENTS
         WHO ARE FEMALE



THERE ARE  2,930 ENTRIES.  OF THESE:

  1,550 ( 52.90 %)  WERE AWARE OF THE TUITION REDUCTION
    406 ( 13.86 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    439 ( 14.98 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    275 (  9.39 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    164 (  5.60 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    876 ( 29.90 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    30.0
     61 (  2.08 %)  ARE 17 OR YOUNGER        603 ( 20.58 %)  BETWEEN 18 AND 21
    385 ( 13.14 %)  BETWEEN 22 AND 24        987 ( 33.69 %)  BETWEEN 25 AND 34
    894 ( 30.51 %)  35 AND OLDER

SEX
      0 (  0.00 %)  MALE                   2,930 (100.00 %)  FEMALE

RACE
  2,507 ( 85.56 %)  WHITE                    336 ( 11.47 %)  BLACK
     87 (  2.97 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   5.61

ENROLLMENT STATUS
    738 ( 25.19 %)  FIRST TIME             1,888 ( 64.44 %)  RETURNING
    304 ( 10.38 %)  TRANSFER

PROGRAM STATUS
  1,365 ( 46.59 %)  NO PROGRAM               307 ( 10.48 %)  HEALTH TECHNOLOGY
    833 ( 28.43 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
     20 (  0.68 %)  PUBLIC SERVICE            52 (  1.77 %)  FINE & APPL ARTS
    244 (  8.33 %)  LIBERAL ARTS & EDUC       73 (  2.49 %)  SCIENCE
     36 (  1.23 %)  ENGINEERING & IND TECH

WHO PAYS?
    847 ( 28.91 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF THE WHITE RACE



THERE ARE  4,004 ENTRIES.  OF THESE:

  2,051 ( 51.22 %)  WERE AWARE OF THE TUITION REDUCTION
    480 ( 11.99 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    493 ( 12.31 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    300 (  7.49 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    206 (  5.14 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
  1,030 ( 25.72 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    29.4
     92 (  2.30 %)  ARE 17 OR YOUNGER      923 ( 23.05 %)  BETWEEN 18 AND 21
    543 ( 13.56 %)  BETWEEN 22 AND 24    1,342 ( 33.52 %)  BETWEEN 25 AND 34
  1,104 ( 27.57 %)  35 AND OLDER

SEX
  1,497 ( 37.39 %)  MALE                 2,507 ( 62.61 %)  FEMALE

RACE
  4,004 (100.00 %)  WHITE                    0 (  0.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   5.68

ENROLLMENT STATUS
    976 ( 24.38 %)  FIRST TIME           2,572 ( 64.24 %)  RETURNING
    456 ( 11.39 %)  TRANSFER

PROGRAM STATUS
  1,896 ( 47.35 %)  NO PROGRAM             273 (  6.82 %)  HEALTH TECHNOLOGY
    973 ( 24.30 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
     50 (  1.25 %)  PUBLIC SERVICE          65 (  1.62 %)  FINE & APPL ARTS
    297 (  7.42 %)  LIBERAL ARTS & EDUC    105 (  2.62 %)  SCIENCE
    344 (  8.59 %)  ENGINEERING & IND TECH

WHO PAYS?
  1,253 ( 31.29 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF THE BLACK RACE



THERE ARE    506 ENTRIES.  OF THESE:

    254 ( 50.20 %)  WERE AWARE OF THE TUITION REDUCTION
     95 ( 18.77 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    106 ( 20.95 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     74 ( 14.62 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     48 (  9.49 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    193 ( 38.14 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   28.9
      4 (  0.79 %)  ARE 17 OR YOUNGER     102 ( 20.16 %)  BETWEEN 18 AND 21
     80 ( 15.81 %)  BETWEEN 22 AND 24     205 ( 40.51 %)  BETWEEN 25 AND 34
    115 ( 22.73 %)  35 AND OLDER

SEX
    170 ( 33.60 %)  MALE                  336 ( 66.40 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                 506 (100.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**         PART TIME =   6.32

ENROLLMENT STATUS
    121 ( 23.91 %)  FIRST TIME            333 ( 65.81 %)  RETURNING
     52 ( 10.28 %)  TRANSFER

PROGRAM STATUS
    181 ( 35.77 %)  NO PROGRAM             50 (  9.88 %)  HEALTH TECHNOLOGY
    181 ( 35.77 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
      6 (  1.19 %)  PUBLIC SERVICE          3 (  0.59 %)  FINE & APPL ARTS
     37 (  7.31 %)  LIBERAL ARTS & EDUC    19 (  3.75 %)  SCIENCE
     29 (  5.73 %)  ENGINEERING & IND TECH

WHO PAYS?
    202 ( 39.92 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR PART TIME STUDENTS
          WHO ARE OF OTHER RACE


THERE ARE    193 ENTRIES.  OF THESE:

    112 ( 58.03 %)  WERE AWARE OF THE TUITION REDUCTION
     63 ( 32.64 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     56 ( 29.02 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     41 ( 21.24 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     35 ( 18.13 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     78 ( 40.41 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    29.4
      3 (  1.55 %)  ARE 17 OR YOUNGER      42 ( 21.76 %)  BETWEEN 18 AND 21
     33 ( 17.10 %)  BETWEEN 22 AND 24      60 ( 31.09 %)  BETWEEN 25 AND 34
     55 ( 28.50 %)  35 AND OLDER

SEX
    106 ( 54.92 %)  MALE                   87 ( 45.08 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                   0 (  0.00 %)  BLACK
    193 (100.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   6.51

ENROLLMENT STATUS
     35 ( 18.13 %)  FIRST TIME            141 ( 73.06 %)  RETURNING
     17 (  8.81 %)  TRANSFER

PROGRAM STATUS
     88 ( 45.60 %)  NO PROGRAM             14 (  7.25 %)  HEALTH TECHNOLOGY
     53 ( 27.46 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
      3 (  1.55 %)  PUBLIC SERVICE          4 (  2.07 %)  FINE & APPL ARTS
      9 (  4.66 %)  LIBERAL ARTS & EDUC     6 (  3.11 %)  SCIENCE
     16 (  8.29 %)  ENGINEERING & IND TECH

WHO PAYS?
     55 ( 28.50 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR PART TIME STUDENTS
         WHO ARE FIRST TIME STUDENTS


THERE ARE  1,132 ENTRIES.  OF THESE:

    431 ( 38.07 %)  WERE AWARE OF THE TUITION REDUCTION
    169 ( 14.93 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    150 ( 13.25 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    105 (  9.28 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     74 (  6.54 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    283 ( 25.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   26.0
     72 (  6.36 %)  ARE 17 OR YOUNGER      451 ( 39.84 %)  BETWEEN 18 AND 21
    127 ( 11.22 %)  BETWEEN 22 AND 24      262 ( 23.14 %)  BETWEEN 25 AND 34
    220 ( 19.43 %)  35 AND OLDER

SEX
    394 ( 34.81 %)  MALE                   738 ( 65.19 %)  FEMALE

RACE
    976 ( 86.22 %)  WHITE                  121 ( 10.69 %)  BLACK
     35 (  3.09 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   5.72

ENROLLMENT STATUS
  1,132 (100.00 %)  FIRST TIME               0 (  0.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
    654 ( 57.77 %)  NO PROGRAM              69 (  6.10 %)  HEALTH TECHNOLOGY
    255 ( 22.53 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
     11 (  0.97 %)  PUBLIC SERVICE          11 (  0.97 %)  FINE & APPL ARTS
     56 (  4.95 %)  LIBERAL ARTS & EDUC     18 (  1.59 %)  SCIENCE
     58 (  5.12 %)  ENGINEERING & IND TECH

WHO PAYS?
    310 ( 27.39 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR PART TIME STUDENTS
         WHO ARE RETURNING STUDENTS


THERE ARE  3,047 ENTRIES.  OF THESE:

  1,789 ( 58.71 %)  WERE AWARE OF THE TUITION REDUCTION
    378 ( 12.41 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    436 ( 14.31 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    270 (  8.86 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    183 (  6.01 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    893 ( 29.31 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    30.8
      24 (  0.79 %)  ARE 17 OR YOUNGER       491 ( 16.11 %)  BETWEEN 18 AND 21
     437 ( 14.34 %)  BETWEEN 22 AND 24     1,153 ( 37.84 %)  BETWEEN 25 AND 34
     942 ( 30.92 %)  35 AND OLDER

SEX
   1,159 ( 38.04 %)  MALE                  1,888 ( 61.96 %)  FEMALE

RACE
   2,572 ( 84.41 %)  WHITE                   333 ( 10.93 %)  BLACK
     141 (  4.63 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**          PART TIME =   5.79

ENROLLMENT STATUS
       0 (  0.00 %)  FIRST TIME            3,047 (100.00 %)  RETURNING
       0 (  0.00 %)  TRANSFER

PROGRAM STATUS
   1,235 ( 40.53 %)  NO PROGRAM              226 (  7.42 %)  HEALTH TECHNOLOGY
     851 ( 27.93 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      41 (  1.35 %)  PUBLIC SERVICE           57 (  1.87 %)  FINE & APPL ARTS
     249 (  8.17 %)  LIBERAL ARTS & EDUC      98 (  3.22 %)  SCIENCE
     289 (  9.48 %)  ENGINEERING & IND TECH

WHO PAYS?
   1,055 ( 34.62 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VIRGINIA COMMUNITY COLLEGE SYSTEM

THIS RUN FOR PART TIME STUDENTS
          WHO ARE TRANSFER STUDENTS


THERE ARE    525 ENTRIES.  OF THESE:

     198 ( 37.71 %)  WERE AWARE OF THE TUITION REDUCTION
      92 ( 17.52 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      69 ( 13.14 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      40 (  7.62 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      32 (  6.10 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     126 ( 24.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    28.2
       3 (  0.57 %)  ARE 17 OR YOUNGER     125 ( 23.81 %)  BETWEEN 18 AND 21
      92 ( 17.52 %)  BETWEEN 22 AND 24     193 ( 36.76 %)  BETWEEN 25 AND 34
     112 ( 21.33 %)  35 AND OLDER

SEX
     221 ( 42.10 %)  MALE                  304 ( 57.90 %)  FEMALE

RACE
     456 ( 86.86 %)  WHITE                  52 (  9.90 %)  BLACK
      17 (  3.24 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   5.86

ENROLLMENT STATUS
       0 (  0.00 %)  FIRST TIME              0 (  0.00 %)  RETURNING
     525 (100.00 %)  TRANSFER

PROGRAM STATUS
     277 ( 52.76 %)  NO PROGRAM             42 (  8.00 %)  HEALTH TECHNOLOGY
     101 ( 19.24 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
       7 (  1.33 %)  PUBLIC SERVICE          4 (  0.76 %)  FINE & APPL ARTS
      38 (  7.24 %)  LIBERAL ARTS & EDUC    14 (  2.67 %)  SCIENCE
      42 (  8.00 %)  ENGINEERING & IND TECH

WHO PAYS?
     145 ( 27.62 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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VC      VC_ENST2               VIRGINIA COMMUNITY COLLEGE SYSTEM
        ==================================================

        TITLE:   Summary of System Enrollment Data
                 Relating to Fall Quarter Enrollment
        AUTHOR:  dep

        DATE:            12/18/86         10:31 AM

        ABSTRACT:   Fall Quarter (Mid-quarter) data are
                 considered for:

                 Average Load
                 Program Status
                 First Time/Returning/Transfer Status
                 Sex
                 Race
                 Age
        CORRECTED ENROLLMENT DATA INCLUDED
        ==================================================


        Confidence limits are established using a modified
        "t" distribution.   The regression formula in 123 assumes
        that both the x and y variables are normally distributed.
        In our analysis, the x variable is fixed.
        Therefore, there is one additional degree of freedom.
        The value of t(.95) with 4 degrees of freedom is 2.132.
        The correction of the Standard Error of Y Est is 1/1.3333
        The Confidence Limit is, therefore, SEy x (t/1.3333)

                 1.599000
```

BEST COPY AVAILABLE

```
                        MAP OF WORKSHEET

==================      LOAD==============      AGE===============
                        AVERAGE LOAD OF
    TITLE PAGE          FULL TIME AND
                        PART TIME STUDENTS      AGE DISTRIBUTION
==================      ==================      OF FULL TIME
                                                STUDENTS
MAP===============      STATUS============
                        ENROLLMENT STATUS:
     MAP                1ST TIME, RETURNING
                        AND TRANSFER
==================      ==================      ==================

MACROS============      SEX===============      PROGRAM===========
                        MALE AND FEMALE
    MACROS              STUDENT ENROLLMENT      PROGRAM
                                                DISTRIBUTION
==================      ==================      OF STUDENTS
                          [CONT'D, PgDn]

COLL==============      RACE==============
                        WHITE, BLACK,
 LIST OF COLLEGES       AND OTHER RACE
                        STUDENTS
==================      ==================      ==================

RANGES============      TOTAL=============      ==================
TABLE OF RANGE
AND GRAPH               FT & PT ENROLLMENT
NAMES
==================      ==================      ==================

==================      ==================      ==================


==================      ==================      ==================
```

TOTAL

FULL TIME

|  | OBSERVED | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 33,114 | 34,164 | 32,307 | 36,021 |
| 82 | 32,816 | 31,830 | 29,973 | 33,687 |
| 83 | 30,568 | 29,496 | 27,639 | 31,353 |
| 84 | 26,261 | 27,162 | 25,305 | 29,019 |
| 85 | 24,722 | 24,828 | 22,971 | 26,686 |
| 86 | 26,125 | 22,494 | 20,637 | 24,352 |

Regression Output:TOTAL FULL TIME

|  |  |
|---|---|
| Constant | 223209.9 |
| Std Err of Y Est | 1161.452 |
| R Squared | 0.930842 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | -2333.9 |
| Std Err of Coef. | 367.2835 |

PART TIME

|  | TOTAL | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 75,738 | 73,320 | 68,310 | 78,330 |
| 82 | 70,382 | 74,301 | 69,291 | 79,311 |
| 83 | 77,180 | 75,283 | 70,273 | 80,293 |
| 84 | 74,555 | 76,264 | 71,254 | 81,274 |
| 85 | 78,558 | 77,245 | 72,235 | 82,255 |
| 86 | 84,936 | 78,226 | 73,216 | 83,237 |

Regression Output:TOTAL PART TIME

|  |  |
|---|---|
| Constant | -6165.3 |
| Std Err of Y Est | 3133.238 |
| R Squared | 0.246398 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | 981.3 |
| Std Err of Coef. | 990.8169 |

FULL TIME

|  | PERCENT | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 30.42% | 31.86% | 29.67% | 34.05% |
| 82 | 31.80% | 29.99% | 27.79% | 32.18% |
| 83 | 28.37% | 28.12% | 25.92% | 30.31% |
| 84 | 26.05% | 26.24% | 24.05% | 28.44% |
| 85 | 23.94% | 24.37% | 22.18% | 26.56% |
| 86 | 23.52% | 22.50% | 20.31% | 24.69% |

Regression Output:% FULL TIME

|  |  |
|---|---|
| Constant | 1.834838 |
| Std Err of Y Est | 0.013714 |
| R Squared | 0.861308 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | -0.01871 |
| Std Err of Coef. | 0.004336 |

PART TIME

|  | PERCENT | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 69.58% | 68.14% | 65.95% | 70.33% |
| 82 | 68.20% | 70.01% | 67.82% | 72.21% |
| 83 | 71.63% | 71.88% | 69.69% | 74.08% |
| 84 | 73.95% | 73.76% | 71.56% | 75.95% |
| 85 | 76.06% | 75.63% | 73.44% | 77.82% |
| 86 | 76.48% | 77.50% | 75.31% | 79.69% |

Regression Output:% PART TIME

|  |  |
|---|---|
| Constant | -0.83483 |
| Std Err of Y Est | 0.013714 |
| R Squared | 0.861308 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | 0.018719 |
| Std Err of Coef. | 0.004336 |

AVERAGE LOAD

|  |  |  |  |  | CONFIDENCE RANGES |  |  |  |
|---|---|---|---|---|---|---|---|---|
|  | OBSERVED |  | COMPUTED |  | FT |  | PT |  |
| YEAR | FT | PT | FT | PT | MIN | MAX | MIN | MAX |
| 81 | 14.83 | 4.72 | 14.85 | 4.80 | 14.74 | 14.95 | 4.66 | 4.94 |
| 82 | 14.84 | 4.80 | 14.78 | 4.77 | 14.68 | 14.89 | 4.62 | 4.91 |
| 83 | 14.64 | 4.82 | 14.72 | 4.73 | 14.62 | 14.82 | 4.59 | 4.87 |
| 84 | 14.71 | 4.73 | 14.66 | 4.69 | 14.55 | 14.76 | 4.55 | 4.84 |
| 85 | 14.58 | 4.58 | 14.59 | 4.66 | 14.49 | 14.70 | 4.52 | 4.80 |
| 86 | 14.67 | 4.53 | 14.53 | 4.62 | 14.43 | 14.64 | 4.48 | 4.77 |

| Regression Output: |  |  |
|---|---|---|
| Constant |  | 19.949 |
| Std Err of Y Est |  | 0.065599 |
| R Squared |  | 0.754562 |
| No. of Observations |  | 5 |
| Degrees of Freedom |  | 3 |
| X Coefficient(s) | -0.063 |  |
| Std Err of Coef. | 0.020744 |  |

| Regression Output: |  |  |
|---|---|---|
| Constant |  | 7.635 |
| Std Err of Y Est |  | 0.088223 |
| R Squared |  | 0.344101 |
| No. of Observations |  | 5 |
| Degrees of Freedom |  | 3 |
| X Coefficient(s) | -0.035 |  |
| Std Err of Coef. | 0.027898 |  |

AGE

| FULL TIME | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 414 | 20,299 | 3,912 | 6,106 | 1,624 | 711 | 48 |
| 82 | 373 | 20,715 | 3,680 | 5,821 | 1,613 | 590 | 24 |
| 83 | 309 | 18,876 | 3,578 | 5,556 | 1,673 | 558 | 18 |
| 84 | 253 | 15,791 | 3,243 | 4,790 | 1,624 | 53 | 26 |
| 85 | 249 | 14,664 | 3,002 | 4,593 | 1,623 | 562 | 29 |
| 86 | 250 | 15,655 | 3,165 | 4,566 | 1,825 | 623 | 41 |
| (CUM #) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 414 | 20,713 | 24,625 | 30,731 | 32,355 | 33,066 | 33,114 |
| 82 | 373 | 21,088 | 24,768 | 30,589 | 32,202 | 32,792 | 32,816 |
| 83 | 309 | 19,185 | 22,763 | 28,319 | 29,992 | 30,550 | 30,568 |
| 84 | 253 | 16,044 | 19,287 | 24,077 | 25,701 | 25,754 | 25,780 |
| 85 | 249 | 14,913 | 17,915 | 22,508 | 24,131 | 24,693 | 24,722 |
| 86 | 250 | 15,905 | 19,070 | 23,636 | 25,461 | 26,084 | 26,125 |
| (CUM %) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 1.25% | 62.55% | 74.36% | 92.80% | 97.71% | 99.86% | 100.00% |
| 82 | 1.14% | 64.26% | 75.48% | 93.21% | 98.13% | 99.93% | 100.00% |
| 83 | 1.01% | 62.76% | 74.47% | 92.64% | 98.12% | 99.94% | 100.00% |
| 84 | 0.98% | 62.23% | 74.81% | 93.39% | 99.69% | 99.90% | 100.00% |
| 85 | 1.01% | 60.32% | 72.47% | 91.04% | 97.61% | 99.88% | 100.00% |
| 86 | 0.96% | 60.88% | 73.00% | 90.47% | 97.46% | 99.84% | 100.00% |

FULL TIME STUDENTS

| AGE (%) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 1.25% | 61.30% | 11.81% | 18.44% | 4.90% | 2.15% | 0.14% |
| 82 | 1.14% | 63.12% | 11.21% | 17.74% | 4.92% | 1.80% | 0.07% |
| 83 | 1.01% | 61.75% | 11.71% | 18.18% | 5.47% | 1.83% | 0.06% |
| 84 | 0.98% | 61.25% | 12.58% | 18.58% | 6.30% | 0.21% | 0.10% |
| 85 | 1.01% | 59.32% | 12.14% | 18.58% | 6.57% | 2.27% | 0.12% |
| 86 | 0.96% | 59.92% | 12.11% | 17.48% | 6.99% | 2.38% | 0.16% |

·········18-21 ENROLLMENT··········

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 61.30% | 62.52% | 60.66% | 64.37% |
| 82 | 63.12% | 61.93% | 60.08% | 63.79% |
| 83 | 61.75% | 61.35% | 59.49% | 63.21% |
| 84 | 61.25% | 60.76% | 58.91% | 62.62% |
| 85 | 59.32% | 60.18% | 58.32% | 62.04% |
| 86 | 59.92% | 59.60% | 57.74% | 61.45% |

```
          Regression Output:
Constant                       1.098318
Std Err of Y Est               0.011617
R Squared                      0.457328
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  -0.00584
Std Err of Coef.   0.003673
```

·········22-24 ENROLLMENT··········

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 11.81% | 11.49% | 10.76% | 12.22% |
| 82 | 11.21% | 11.69% | 10.96% | 12.42% |
| 83 | 11.71% | 11.89% | 11.16% | 12.62% |
| 84 | 12.58% | 12.09% | 11.36% | 12.82% |
| 85 | 12.14% | 12.30% | 11.57% | 13.03% |
| 86 | 12.11% | 12.50% | 11.77% | 13.23% |

```
          Regression Output:
Constant                       -0.04908
Std Err of Y Est               0.004570
R Squared                      0.395298
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.002024
Std Err of Coef.  0.001445
```

·········25-34 ENROLLMENT··········

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 18.44% | 18.08% | 17.51% | 18.65% |
| 82 | 17.74% | 18.19% | 17.62% | 18.76% |
| 83 | 18.18% | 18.30% | 17.73% | 18.87% |
| 84 | 18.58% | 18.41% | 17.84% | 18.98% |
| 85 | 18.58% | 18.53% | 17.96% | 19.10% |
| 86 | 17.48% | 18.64% | 18.07% | 19.21% |

```
          Regression Output:
Constant                       0.090021
Std Err of Y Est               0.003563
R Squared                      0.247901
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.001120
Std Err of Coef.  0.001126
```

·········35-UP ENROLLMENT··········

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 7.20% | 6.71% | 5.30% | 8.13% |
| 82 | 6.79% | 7.05% | 5.63% | 8.46% |
| 83 | 7.36% | 7.38% | 5.96% | 8.80% |
| 84 | 6.61% | 7.71% | 6.30% | 9.13% |
| 85 | 8.96% | 8.05% | 6.63% | 9.46% |
| 86 | 9.53% | 8.38% | 6.97% | 9.80% |

```
          Regression Output:
Constant                       -0.20325
Std Err of Y Est               0.008858
R Squared                      0.321258
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.003338
Std Err of Coef.  0.002801
```

AGE

| PART TIME | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 1,172 | 12,753 | 10,390 | 28,756 | 14,501 | 7,338 | 828 |
| 82 | 924 | 12,352 | 9,698 | 26,070 | 13,996 | 6,646 | 696 |
| 83 | 984 | 13,806 | 10,764 | 27,901 | 15,792 | 7,171 | 762 |
| 84 | 1,041 | 12,982 | 10,236 | 27,072 | 15,328 | 7,127 | 769 |
| 85 | 1,416 | 12,631 | 10,310 | 28,188 | 16,844 | 8,161 | 1,008 |
| 86 | 1,637 | 13,005 | 10,975 | 30,242 | 18,476 | 8,936 | 1,665 |
| (CUM #) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 1,172 | 13,925 | 24,315 | 53,071 | 67,572 | 74,910 | 75,738 |
| 82 | 924 | 13,276 | 22,974 | 49,044 | 63,040 | 69,686 | 70,382 |
| 83 | 984 | 14,790 | 25,554 | 53,455 | 69,247 | 76,418 | 77,180 |
| 84 | 1,041 | 14,023 | 24,259 | 51,331 | 66,659 | 73,786 | 74,555 |
| 85 | 1,416 | 14,047 | 24,357 | 52,545 | 69,389 | 77,550 | 78,558 |
| 86 | 1,637 | 14,642 | 25,617 | 55,859 | 74,335 | 83,271 | 84,936 |
| (CUM %) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 1.55% | 18.39% | 32.10% | 70.07% | 89.22% | 98.91% | 100.00% |
| 82 | 1.31% | 18.86% | 32.64% | 69.68% | 89.57% | 99.01% | 100.00% |
| 83 | 1.27% | 19.16% | 33.11% | 69.26% | 89.72% | 99.01% | 100.00% |
| 84 | 1.40% | 18.81% | 32.54% | 68.85% | 89.41% | 98.97% | 100.00% |
| 85 | 1.80% | 17.88% | 31.01% | 66.89% | 88.33% | 98.72% | 100.00% |
| 86 | 1.93% | 17.24% | 30.16% | 65.77% | 87.52% | 98.04% | 100.00% |

PART TIME STUDENTS

| AGE (%) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 1.55% | 16.84% | 13.72% | 37.97% | 19.15% | 9.69% | 1.09% |
| 82 | 1.31% | 17.55% | 13.78% | 37.04% | 19.89% | 9.44% | 0.99% |
| 83 | 1.27% | 17.89% | 13.95% | 36.15% | 20.46% | 9.29% | 0.99% |
| 84 | 1.40% | 17.41% | 13.73% | 36.31% | 20.56% | 9.56% | 1.03% |
| 85 | 1.80% | 16.08% | 13.12% | 35.88% | 21.44% | 10.39% | 1.28% |
| 86 | 1.93% | 15.31% | 12.92% | 35.61% | 21.75% | 10.52% | 1.96% |

--------18-21 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 16.84% | 17.48% | 16.27% | 18.70% |
| 82 | 17.55% | 17.32% | 16.10% | 18.54% |
| 83 | 17.89% | 17.15% | 15.93% | 18.37% |
| 84 | 17.41% | 16.99% | 15.77% | 18.21% |
| 85 | 16.08% | 16.82% | 15.60% | 18.04% |
| 86 | 15.31% | 16.66% | 15.44% | 17.88% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.309048 |
| Std Err of Y Est | 0.007625 |
| R Squared | 0.135973 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00165
Std Err of Coef. 0.002411

--------22-24 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 13.72% | 13.91% | 13.46% | 14.36% |
| 82 | 13.78% | 13.78% | 13.33% | 14.23% |
| 83 | 13.95% | 13.66% | 13.21% | 14.11% |
| 84 | 13.73% | 13.54% | 13.08% | 13.99% |
| 85 | 13.12% | 13.41% | 12.96% | 13.86% |
| 86 | 12.92% | 13.29% | 12.84% | 13.74% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.239365 |
| Std Err of Y Est | 0.002819 |
| R Squared | 0.391313 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00123
Std Err of Coef. 0.000891

--------25-34 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 37.97% | 37.65% | 37.04% | 38.26% |
| 82 | 37.04% | 37.16% | 36.55% | 37.77% |
| 83 | 36.15% | 36.67% | 36.06% | 37.28% |
| 84 | 36.31% | 36.18% | 35.57% | 36.79% |
| 85 | 35.88% | 35.69% | 35.08% | 36.30% |
| 86 | 35.61% | 35.20% | 34.59% | 35.81% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.773503 |
| Std Err of Y Est | 0.003825 |
| R Squared | 0.845470 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00490
Std Err of Coef. 0.001209

--------35-UP ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 29.93% | 29.61% | 28.70% | 30.52% |
| 82 | 30.32% | 30.33% | 29.42% | 31.24% |
| 83 | 30.74% | 31.05% | 30.14% | 31.96% |
| 84 | 31.15% | 31.77% | 30.86% | 32.68% |
| 85 | 33.11% | 32.49% | 31.58% | 33.40% |
| 86 | 34.23% | 33.21% | 32.30% | 34.12% |

Regression Output:

|  |  |
|---|---|
| Constant | -0.28732 |
| Std Err of Y Est | 0.005686 |
| R Squared | 0.842465 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.007202
Std Err of Coef. 0.001798

```
SEX                                                      CONFIDENCE RANGES
FULL TIME        OBSERVED             COMPUTED       ----- MALE ----     -----FEMALE----
    YEAR       MALE    FEMALE       MALE    FEMALE       MIN       MAX       MIN       MAX
      81     16,124    16,990     16,784    17,380    15,658    17,910    16,643    18,116
      82     16,112    16,704     15,498    16,332    14,372    16,624    15,596    17,068
      83     14,860    15,708     14,212    15,284    13,086    15,338    14,548    16,020
      84     12,432    13,829     12,926    14,236    11,800    14,052    13,500    14,972
      85     11,534    13,188     11,640    13,188    10,514    12,766    12,452    13,924
      86     12,122    14,003     10,354    12,140     9,228    11,480    11,404    12,876

        Regression Output:MALE                        Regression Output:FEMALE
Constant                      120950.4        Constant                        102259.5
Std Err of Y Est              704.2185        Std Err of Y Est                460.4015
R Squared                     0.917464        R Squared                       0.945259
No. of Observations                  5        No. of Observations                    5
Degrees of Freedom                   3        Degrees of Freedom                     3

X Coefficient(s)     -1286                    X Coefficient(s)    -1047.9
Std Err of Coef.  222.6934                    Std Err of Coef.   145.5917

SEX                                                      CONFIDENCE RANGES
PART TIME        OBSERVED             COMPUTED       ----- MALE ----     -----FEMALE----
    YEAR       MALE    FEMALE       MALE    FEMALE       MIN       MAX       MIN       MAX
      81     31,789    43,949     29,913    43,407    26,922    32,903    40,898    45,916
      82     27,710    42,672     30,000    44,301    27,009    32,990    41,792    46,811
      83     30,133    47,047     30,087    45,196    27,097    33,077    42,686    47,705
      84     29,447    45,108     30,174    46,090    27,184    33,165    43,581    48,599
      85     31,356    47,202     30,261    46,984    27,271    33,252    44,475    49,493
      86     33,565    51,371     30,348    47,878    27,358    33,339    45,369    50,387

        Regression Output:MALE                        Regression Output:FEMALE
Constant                       22857.7        Constant                          -29023
Std Err of Y Est              1870.217        Std Err of Y Est                1569.249
R Squared                     0.007177        R Squared                       0.519771
No. of Observations                  5        No. of Observations                    5
Degrees of Freedom                   3        Degrees of Freedom                     3

X Coefficient(s)      87.1                    X Coefficient(s)      894.2
Std Err of Coef.  591.4148                    Std Err of Coef.   496.2401
```

| FULL TIME PCT | OBSERVED | | |
|---|---|---|---|
| YEAR | MALE | FEMALE | TOTAL |
| 81 | 16,124 | 16,990 | 33,114 |
| 82 | 16,112 | 16,704 | 32,816 |
| 83 | 14,860 | 15,708 | 30,568 |
| 84 | 12,432 | 13,829 | 26,261 |
| 85 | 11,534 | 13,188 | 24,722 |
| 86 | 12,122 | 14,003 | 26,125 |

| PART TIME PCT | OBSERVED | | |
|---|---|---|---|
| YEAR | MALE | FEMALE | TOTAL |
| 81 | 31,789 | 43,949 | 75,738 |
| 82 | 27,710 | 42,672 | 70,382 |
| 83 | 30,133 | 47,047 | 77,180 |
| 84 | 29,447 | 45,108 | 74,555 |
| 85 | 31,356 | 47,202 | 78,558 |
| 86 | 33,565 | 51,371 | 84,936 |

SEX

| FULL TIME PCT | OBSERVED | | COMPUTED | | CONFIDENCE RANGES ----- MALE ---- | | -----FEMALE---- | |
|---|---|---|---|---|---|---|---|---|
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 48.69% | 51.31% | 49.25% | 50.75% | 48.38% | 50.11% | 49.89% | 51.62% |
| 82 | 49.10% | 50.90% | 48.66% | 51.34% | 47.80% | 49.52% | 50.48% | 52.20% |
| 83 | 48.61% | 51.39% | 48.08% | 51.92% | 47.22% | 48.94% | 51.06% | 52.78% |
| 84 | 47.34% | 52.66% | 47.50% | 52.50% | 46.63% | 48.36% | 51.64% | 53.37% |
| 85 | 46.65% | 53.33% | 46.91% | 53.09% | 46.05% | 47.77% | 52.23% | 53.95% |
| 86 | 46.40% | 53.60% | 46.33% | 53.67% | 45.47% | 47.19% | 52.81% | 54.53% |

| Regression Output:MALE | |
|---|---|
| Constant | 0.964937 |
| Std Err of Y Est | 0.005389 |
| R Squared | 0.796089 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | -0.00583 |
| Std Err of Coef. | 0.001704 |

| Regression Output:FEMALE | |
|---|---|
| Constant | 0.035062 |
| Std Err of Y Est | 0.005389 |
| R Squared | 0.796089 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | 0.005833 |
| Std Err of Coef. | 0.001704 |

SEX

| PART TIME PCT | OBSERVED | | COMPUTED | | CONFIDENCE RANGES ----- MALE ---- | | -----FEMALE---- | |
|---|---|---|---|---|---|---|---|---|
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 41.97% | 58.03% | 40.76% | 59.24% | 38.94% | 42.57% | 57.43% | 61.06% |
| 82 | 39.37% | 60.63% | 40.36% | 59.64% | 38.54% | 42.17% | 57.83% | 61.46% |
| 83 | 39.04% | 60.96% | 39.96% | 60.04% | 38.14% | 41.77% | 58.23% | 61.86% |
| 84 | 39.50% | 60.50% | 39.56% | 60.44% | 37.75% | 41.37% | 58.63% | 62.25% |
| 85 | 39.91% | 60.09% | 39.16% | 60.84% | 37.35% | 40.98% | 59.02% | 62.65% |
| 86 | 39.52% | 60.48% | 38.76% | 61.24% | 36.95% | 40.58% | 59.42% | 63.05% |

| Regression Output:MALE | |
|---|---|
| Constant | 0.730729 |
| Std Err of Y Est | 0.011347 |
| R Squared | 0.291794 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | -0.00398 |
| Std Err of Coef. | 0.003588 |

| Regression Output:FEMALE | |
|---|---|
| Constant | 0.269270 |
| Std Err of Y Est | 0.011347 |
| R Squared | 0.291794 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | 0.003989 |
| Std Err of Coef. | 0.003588 |

RACE

| FULL TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 25,915 | 5,606 | 1,593 | 26,747 | 5,733 | 1,684 | 25,325 | 28,169 | 5,415 | 6,051 | 1,529 | 1,839 |
| 82 | 25,760 | 5,293 | 1,763 | 24,911 | 5,216 | 1,703 | 23,489 | 26,332 | 4,899 | 5,534 | 1,548 | 1,858 |
| 83 | 23,794 | 4,938 | 1,836 | 23,074 | 4,699 | 1,722 | 21,653 | 24,496 | 4,382 | 5,017 | 1,567 | 1,877 |
| 84 | 20,579 | 3,984 | 1,698 | 21,238 | 4,183 | 1,742 | 19,816 | 22,660 | 3,865 | 4,500 | 1,587 | 1,897 |
| 85 | 19,324 | 3,676 | 1,722 | 19,402 | 3,666 | 1,761 | 17,980 | 20,824 | 3,348 | 3,983 | 1,606 | 1,916 |
| 86 | 20,704 | 3,556 | 1,865 | 17,565 | 3,149 | 1,780 | 16,144 | 18,987 | 2,831 | 3,466 | 1,625 | 1,935 |

```
        Regression Output:WHITE                      Regression Output:BLACK                      Regression Output:OTHER
Constant                        175487.3     Constant                         47602.1     Constant                           120.5
Std Err of Y Est                889.1614     Std Err of Y Est                198.7486     Std Err of Y Est                96.89908
R Squared                       0.934283     R Squared                       0.957531     R Squared                       0.116792
No. of Observations                    5     No. of Observations                    5     No. of Observations                    5
Degrees of Freedom                     3     Degrees of Freedom                     3     Degrees of Freedom                     3

X Coefficient(s)    -1836.3                  X Coefficient(s)     -516.9                  X Coefficient(s)       19.3
Std Err of Coef.   281.1775                  Std Err of Coef.   62.84984                  Std Err of Coef.   30.64218
```

RACE

| PART TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 64,780 | 8,312 | 2,646 | 62,576 | 8,177 | 2,567 | 58,288 | 66,864 | 7,498 | 8,857 | 2,426 | 2,707 |
| 82 | 59,876 | 7,791 | 2,715 | 63,237 | 8,239 | 2,826 | 58,949 | 67,525 | 7,559 | 8,918 | 2,686 | 2,966 |
| 83 | 65,248 | 8,818 | 3,114 | 63,898 | 8,300 | 3,085 | 59,610 | 68,186 | 7,620 | 8,979 | 2,945 | 3,226 |
| 84 | 63,124 | 8,128 | 3,303 | 64,559 | 8,361 | 3,344 | 60,271 | 68,847 | 7,681 | 9,040 | 3,204 | 3,485 |
| 85 | 66,461 | 8,449 | 3,648 | 65,220 | 8,422 | 3,604 | 60,932 | 69,508 | 7,742 | 9,101 | 3,463 | 3,744 |
| 86 | 71,380 | 9,578 | 3,978 | 65,881 | 8,483 | 3,863 | 61,593 | 70,169 | 7,803 | 9,163 | 3,722 | 4,003 |

```
        Regression Output:WHITE                      Regression Output:BLACK                      Regression Output:OTHER
Constant                          9034.8     Constant                          3228.3     Constant                        -18428.4
Std Err of Y Est                2681.774     Std Err of Y Est                425.0494     Std Err of Y Est                87.76559
R Squared                       0.168403     R Squared                       0.064439     R Squared                       0.966748
No. of Observations                    5     No. of Observations                    5     No. of Observations                    5
Degrees of Freedom                     3     Degrees of Freedom                     3     Degrees of Freedom                     3

X Coefficient(s)        661                  X Coefficient(s)       61.1                  X Coefficient(s)      259.2
Std Err of Coef.   848.0515                  Std Err of Coef.   134.4124                  Std Err of Coef.   27.75391
```

| FULL TIME | OBSERVED | | | |
|---|---|---|---|---|
| YEAR | WHITE | BLACK | OTHER | TOTAL |
| 81 | 25,915 | 5,606 | 1,593 | 33,114 |
| 82 | 25,760 | 5,293 | 1,763 | 32,816 |
| 83 | 23,794 | 4,938 | 1,836 | 30,568 |
| 84 | 20,579 | 3,984 | 1,698 | 26,261 |
| 85 | 19,324 | 3,676 | 1,722 | 24,722 |
| 86 | 20,704 | 3,556 | 1,865 | 26,125 |

| PART TIME | OBSERVED | | | |
|---|---|---|---|---|
| YEAR | WHITE | BLACK | OTHER | TOTAL |
| 81 | 64,780 | 8,312 | 2,646 | 75,738 |
| 82 | 59,876 | 7,791 | 2,715 | 70,382 |
| 83 | 65,248 | 8,818 | 3,114 | 77,180 |
| 84 | 63,124 | 8,128 | 3,303 | 74,555 |
| 85 | 66,461 | 8,449 | 3,648 | 78,558 |
| 86 | 71,380 | 9,578 | 3,978 | 84,936 |

RACE

| FULL TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 78.26% | 16.93% | 4.81% | 78.29% | 16.87% | 4.84% | 77.84% | 78.74% | 16.48% | 17.26% | 4.75% | 4.93% |
| 82 | 78.50% | 16.13% | 5.37% | 78.26% | 16.36% | 5.38% | 77.81% | 78.71% | 15.97% | 16.75% | 5.29% | 5.47% |
| 83 | 77.84% | 16.15% | 6.01% | 78.23% | 15.85% | 5.92% | 77.78% | 78.67% | 15.46% | 16.24% | 5.83% | 6.01% |
| 84 | 78.36% | 15.17% | 6.47% | 78.19% | 15.34% | 6.46% | 77.74% | 78.64% | 14.95% | 15.73% | 6.37% | 6.55% |
| 85 | 78.17% | 14.87% | 6.97% | 78.16% | 14.83% | 7.00% | 77.71% | 78.61% | 14.44% | 15.23% | 6.91% | 7.09% |
| 86 | 79.25% | 13.61% | 7.14% | 78.13% | 14.33% | 7.55% | 77.68% | 78.58% | 13.94% | 14.72% | 7.46% | 7.64% |

```
        Regression Output:WHITE
Constant                        0.809181
Std Err of Y Est                0.002808
R Squared                       0.042586
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.00032
Std Err of Coef.  0.000888
```

```
        Regression Output:BLACK
Constant                        0.580032
Std Err of Y Est                0.002445
R Squared                       0.934975
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.00507
Std Err of Coef.  0.000773
```

```
        Regression Output:OTHER
Constant                        -0.38921
Std Err of Y Est                0.000562
R Squared                       0.996754
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.005403
Std Err of Coef.  0.000178
```

RACE

| PART TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 85.53% | 10.97% | 3.49% | 85.34% | 11.15% | 3.52% | 84.94% | 85.73% | 10.72% | 11.58% | 3.43% | 3.61% |
| 82 | 85.07% | 11.07% | 3.86% | 85.11% | 11.09% | 3.80% | 84.71% | 85.51% | 10.66% | 11.51% | 3.71% | 3.90% |
| 83 | 84.54% | 11.43% | 4.03% | 84.88% | 11.03% | 4.09% | 84.48% | 85.28% | 10.60% | 11.45% | 4.00% | 4.18% |
| 84 | 84.67% | 10.90% | 4.43% | 84.66% | 10.96% | 4.38% | 84.26% | 85.05% | 10.54% | 11.39% | 4.29% | 4.47% |
| 85 | 84.60% | 10.76% | 4.64% | 84.43% | 10.90% | 4.67% | 84.03% | 84.83% | 10.48% | 11.33% | 4.58% | 4.76% |
| 86 | 84.04% | 11.28% | 4.68% | 84.20% | 10.84% | 4.95% | 83.80% | 84.60% | 10.41% | 11.27% | 4.86% | 5.05% |

```
        Regression Output:WHITE
Constant                        1.036923
Std Err of Y Est                0.002694
R Squared                       0.733398
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.00226
Std Err of Coef.  0.000788
```

```
        Regression Output:BLACK
Constant                        0.160609
Std Err of Y Est                0.002682
R Squared                       0.145675
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)   0.00060
Std Err of Coef.  0.000848
```

```
        Regression Output:OTHER
Constant                        -0.19753
Std Err of Y Est                0.000570
R Squared                       0.988313
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.002872
Std Err of Coef.  0.000180
```

STATUS

| FULL TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 1ST TIME | | RETURN | | TRANSFER | |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 11,419 | 20,018 | 1,677 | 11,650 | 20,898 | 1,616 | 10,947 | 12,352 | 19,372 | 22,424 | 1,481 | 1,751 |
| 82 | 11,277 | 20,142 | 1,397 | 10,747 | 19,599 | 1,483 | 10,045 | 11,450 | 18,074 | 21,125 | 1,348 | 1,618 |
| 83 | 9,719 | 19,454 | 1,395 | 9,845 | 18,301 | 1,350 | 9,143 | 10,548 | 16,775 | 19,827 | 1,215 | 1,485 |
| 84 | 8,529 | 16,588 | 1,144 | 8,943 | 17,002 | 1,217 | 8,240 | 9,646 | 15,476 | 18,528 | 1,082 | 1,352 |
| 85 | 8,282 | 15,302 | 1,138 | 8,041 | 15,704 | 1,084 | 7,338 | 8,743 | 14,178 | 17,229 | 949 | 1,219 |
| 86 | 9,279 | 15,723 | 1,123 | 7,139 | 14,405 | 951 | 6,436 | 7,841 | 12,879 | 15,931 | 816 | 1,086 |

| Regression Output:1st Time | |
|---|---|
| Constant | 84727.8 |
| Std Err of Y Est | 439.3754 |
| R Squared | 0.933574 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | -902.2 |
| Std Err of Coef. | 138.9427 |

| Regression Output:Returning | |
|---|---|
| Constant | 126084.6 |
| Std Err of Y Est | 954.2063 |
| R Squared | 0.860601 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | -1298.6 |
| Std Err of Coef. | 301.7465 |

| Regression Output:Transfer | |
|---|---|
| Constant | 12397.5 |
| Std Err of Y Est | 84.43281 |
| R Squared | 0.892281 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | -133.1 |
| Std Err of Coef. | 26.7 |

STATUS

| PART TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 1ST TIME | | RETURN | | TRANSFER | |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 19,552 | 49,296 | 6,890 | 18,753 | 48,421 | 6,146 | 17,138 | 20,367 | 46,001 | 50,842 | 4,517 | 7,775 |
| 82 | 17,827 | 47,521 | 5,034 | 18,496 | 49,587 | 6,218 | 16,882 | 20,110 | 47,166 | 52,008 | 4,589 | 7,848 |
| 83 | 18,149 | 52,100 | 6,931 | 18,239 | 50,753 | 6,291 | 16,625 | 19,853 | 48,332 | 53,173 | 4,662 | 7,920 |
| 84 | 16,972 | 51,923 | 5,660 | 17,982 | 51,918 | 6,363 | 16,368 | 19,597 | 49,498 | 54,339 | 4,734 | 7,992 |
| 85 | 18,696 | 52,923 | 6,939 | 17,726 | 53,084 | 6,436 | 16,112 | 19,340 | 50,663 | 55,504 | 4,806 | 8,065 |
| 86 | 21,228 | 56,327 | 7,381 | 17,469 | 54,249 | 6,508 | 15,855 | 19,083 | 51,829 | 56,670 | 4,879 | 8,137 |

| Regression Output:1st time | |
|---|---|
| Constant | 39545.3 |
| Std Err of Y Est | 1009.455 |
| R Squared | 0.177329 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | -256.7 |
| Std Err of Coef. | 319.2178 |

| Regression Output:Returning | |
|---|---|
| Constant | -45992.2 |
| Std Err of Y Est | 1513.786 |
| R Squared | 0.664010 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | 1165.6 |
| Std Err of Coef. | 478.7012 |

| Regression Output:Transfer | |
|---|---|
| Constant | 281.6 |
| Std Err of Y Est | 1018.838 |
| R Squared | 0.016553 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | 72.4 |
| Std Err of Coef. | 322.1851 |

FULL TIME OBSERVED

| YEAR | 1ST TIME | RETURN | TRANSFER | TOTAL |
|---|---|---|---|---|
| 81 | 11,419 | 20,018 | 1,677 | 33,114 |
| 82 | 11,277 | 20,142 | 1,397 | 32,816 |
| 83 | 9,719 | 19,454 | 1,395 | 30,568 |
| 84 | 8,529 | 16,588 | 1,144 | 26,261 |
| 85 | 8,282 | 15,302 | 1,138 | 24,722 |
| 86 | 9,279 | 15,723 | 1,123 | 26,125 |

PART TIME OBSERVED

| YEAR | 1ST TIME | RETURN | TRANSFER | TOTAL |
|---|---|---|---|---|
| 81 | 19,552 | 49,296 | 6,890 | 75,738 |
| 82 | 17,827 | 47,521 | 5,034 | 70,382 |
| 83 | 18,149 | 52,100 | 6,931 | 77,180 |
| 84 | 16,972 | 51,923 | 5,660 | 74,555 |
| 85 | 18,696 | 52,923 | 6,939 | 78,558 |
| 86 | 21,228 | 56,327 | 7,381 | 84,936 |

STATUS
FULL TIME PCT

|  | OBSERVED |  |  | COMPUTED |  |  | CONFIDENCE RANGES |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  | 1ST TIME |  | RETURN |  | TRANSFER |  |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 34.48% | 60.45% | 5.06% | 34.09% | 61.17% | 4.73% | 32.24% | 35.95% | 59.19% | 63.15% | 4.21% | 5.26% |
| 82 | 34.36% | 61.38% | 4.26% | 33.71% | 61.64% | 4.65% | 31.86% | 35.56% | 59.66% | 63.62% | 4.13% | 5.17% |
| 83 | 31.79% | 63.64% | 4.56% | 33.32% | 62.11% | 4.57% | 31.47% | 35.18% | 60.13% | 64.09% | 4.05% | 5.09% |
| 84 | 32.48% | 63.17% | 4.36% | 32.94% | 62.57% | 4.49% | 31.09% | 34.79% | 60.59% | 64.56% | 3.96% | 5.01% |
| 85 | 33.50% | 61.90% | 4.60% | 32.55% | 63.04% | 4.40% | 30.70% | 34.41% | 61.06% | 65.02% | 3.88% | 4.93% |
| 86 | 35.52% | 60.18% | 4.30% | 32.17% | 63.51% | 4.32% | 30.32% | 34.02% | 61.53% | 65.49% | 3.80% | 4.85% |

Regression Output:1st Time

|  |  |
|---|---|
| Constant | 0.653064 |
| Std Err of Y Est | 0.011588 |
| R Squared | 0.269289 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00385 |
| Std Err of Coef. | 0.003664 |

Regression Output:Returning

|  |  |
|---|---|
| Constant | 0.232932 |
| Std Err of Y Est | 0.012388 |
| R Squared | 0.321998 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.004676 |
| Std Err of Coef. | 0.003917 |

Regression Output:Transfer

|  |  |
|---|---|
| Constant | 0.114003 |
| Std Err of Y Est | 0.003272 |
| R Squared | 0.174107 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00082 |
| Std Err of Coef. | 0.001034 |

STATUS
PART TIME PCT

|  | OBSERVED |  |  | COMPUTED |  |  | CONFIDENCE RANGES |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  | 1ST TIME |  | RETURN |  | TRANSFER |  |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 25.82% | 65.09% | 9.10% | 25.56% | 66.09% | 8.35% | 24.19% | 26.94% | 63.84% | 68.34% | 6.70% | 10.00% |
| 82 | 25.33% | 67.52% | 7.15% | 24.90% | 66.76% | 8.34% | 23.53% | 26.28% | 64.51% | 69.00% | 6.69% | 9.99% |
| 83 | 23.52% | 67.50% | 8.98% | 24.24% | 67.42% | 8.33% | 22.87% | 25.62% | 65.18% | 69.67% | 6.68% | 9.98% |
| 84 | 22.76% | 69.64% | 7.59% | 23.58% | 68.09% | 8.32% | 22.21% | 24.96% | 65.84% | 70.34% | 6.67% | 9.97% |
| 85 | 23.80% | 67.37% | 8.83% | 22.93% | 68.76% | 8.31% | 21.55% | 24.30% | 66.51% | 71.01% | 6.66% | 9.96% |
| 86 | 24.99% | 66.32% | 8.69% | 22.27% | 69.43% | 8.30% | 20.89% | 23.64% | 67.18% | 71.68% | 6.65% | 9.95% |

Regression Output:1st time

|  |  |
|---|---|
| Constant | 0.790011 |
| Std Err of Y Est | 0.008587 |
| R Squared | 0.663000 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00659 |
| Std Err of Coef. | 0.002715 |

Regression Output:Returning

|  |  |
|---|---|
| Constant | 0.119287 |
| Std Err of Y Est | 0.014065 |
| R Squared | 0.429635 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.006686 |
| Std Err of Coef. | 0.004447 |

Regression Output:Transfer

|  |  |
|---|---|
| Constant | 0.096700 |
| Std Err of Y Est | 0.010323 |
| R Squared | 0.0002-8 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00008 |
| Std Err of Coef. | 0.003263 |

PROGRAM

FULL TIME STUDENTS

|  | # NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | LIB ART& EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 10,609 | 1,697 | 8,991 | 130 | 1,122 | 601 | 3,932 | 1,889 | 4,143 | 33,114 |
| 82 | 9,331 | 2,030 | 9,526 | 118 | 1,044 | 537 | 3,911 | 1,862 | 4,457 | 32,816 |
| 83 | 7,789 | 1,865 | 9,037 | 111 | 1,077 | 471 | 4,137 | 1,884 | 4,197 | 30,568 |
| 84 | 4,580 | 1,790 | 8,658 | 92 | 1,051 | 466 | 4,176 | 1,905 | 3,543 | 26,261 |
| 85 | 4,155 | 1,531 | 8,051 | 108 | 1,149 | 479 | 4,366 | 1,771 | 3,112 | 24,722 |
| 86 | 4,661 | 1,516 | 8,260 | 107 | 1,131 | 496 | 4,979 | 1,782 | 3,193 | 26,125 |

|  | % NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | LIB ART& EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 32.04% | 5.12% | 27.15% | 0.39% | 3.39% | 1.81% | 11.87% | 5.70% | 12.51% | 100.00% |
| 82 | 28.43% | 6.19% | 29.03% | 0.36% | 3.18% | 1.64% | 11.92% | 5.67% | 13.58% | 100.00% |
| 83 | 25.48% | 6.10% | 29.56% | 0.36% | 3.52% | 1.54% | 13.53% | 6.16% | 13.73% | 100.00% |
| 84 | 17.44% | 6.82% | 32.97% | 0.35% | 4.00% | 1.77% | 15.90% | 7.25% | 13.49% | 100.00% |
| 85 | 16.81% | 6.19% | 32.57% | 0.44% | 4.65% | 1.94% | 17.66% | 7.16% | 12.59% | 100.00% |
| 86 | 17.84% | 5.80% | 31.62% | 0.41% | 4.33% | 1.90% | 19.06% | 6.82% | 12.22% | 100.00% |

--STUDENTS NOT PLACED IN PROGRAMS--

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 32.04% | 32.33% | 29.51% | 35.16% |
| 82 | 28.43% | 28.19% | 25.36% | 31.01% |
| 83 | 25.48% | 24.04% | 21.21% | 26.87% |
| 84 | 17.44% | 19.89% | 17.07% | 22.72% |
| 85 | 16.81% | 15.75% | 12.92% | 18.57% |
| 86 | 17.84% | 11.60% | 8.78% | 14.43% |

Regression Output:

|  |  |
|---|---|
| Constant | 3.681233 |
| Std Err of Y Est | 0.017669 |
| R Squared | 0.948317 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.04145

Std Err of Coef. 0.005587

---------HEALTH TECHNOLOGY---------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 5.12% | 5.53% | 4.75% | 6.31% |
| 82 | 6.19% | 5.81% | 5.03% | 6.59% |
| 83 | 6.10% | 6.08% | 5.30% | 6.86% |
| 84 | 6.82% | 6.36% | 5.58% | 7.14% |
| 85 | 6.19% | 6.64% | 5.86% | 7.42% |
| 86 | 5.80% | 6.91% | 6.13% | 7.69% |

Regression Output:

|  |  |
|---|---|
| Constant | -0.16877 |
| Std Err of Y Est | 0.004876 |
| R Squared | 0.517514 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.002766

Std Err of Coef. 0.001542

```
        --------BUSINESS TECHNOLOGY-------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     27.15%   27.30%   25.84%   28.76%
   82     29.03%   28.78%   27.32%   30.24%
   83     29.56%   30.26%   28.79%   31.72%
   84     32.97%   31.73%   30.27%   33.19%
   85     32.57%   33.21%   31.75%   34.67%
   86     31.62%   34.69%   33.23%   36.15%

        Regression Output:
Constant                      -0.92330
Std Err of Y Est              0.009140
R Squared                     0.896932
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.014769
Std Err of Coef.  0.002890
```

```
        -----------PUBLIC SERVICE----------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81      3.39%    3.08%    2.61%    3.55%
   82      3.18%    3.41%    2.94%    3.89%
   83      3.52%    3.75%    3.28%    4.22%
   84      4.00%    4.08%    3.61%    4.55%
   85      4.65%    4.42%    3.95%    4.89%
   86      4.33%    4.75%    4.28%    5.22%

        Regression Output:
Constant                      -0.23969
Std Err of Y Est              0.002942
R Squared                     0.811115
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.003339
Std Err of Coef.  0.000930
```

```
        ---AGRICULTURE & NATURAL RESOURCES--
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81      0.39%    0.36%    0.30%    0.43%
   82      0.36%    0.37%    0.31%    0.43%
   83      0.36%    0.38%    0.32%    0.44%
   84      0.35%    0.39%    0.33%    0.45%
   85      0.44%    0.40%    0.34%    0.46%
   86      0.41%    0.40%    0.34%    0.47%

        Regression Output:
Constant                      -0.00277
Std Err of Y Est              0.000380
R Squared                     0.126471
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.000079
Std Err of Coef.  0.000120
```

```
        -------FINE & APPLIED ARTS--------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81      1.81%    1.66%    1.40%    1.93%
   82      1.64%    1.70%    1.44%    1.97%
   83      1.54%    1.74%    1.48%    2.00%
   84      1.77%    1.78%    1.52%    2.04%
   85      1.94%    1.82%    1.55%    2.08%
   86      1.90%    1.86%    1.59%    2.12%

        Regression Output:
Constant                      -0.01440
Std Err of Y Est              0.001648
R Squared                     0.152677
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.000383
Std Err of Coef.  0.000521
```

```
     -----LIBERAL ARTS & EDUCATION-----
     OBSERVED COMPUTED MINIMUM  MAXIMUM
81     11.87%   11.07%    9.85%   12.28%
82     11.92%   12.62%   11.41%   13.84%
83     13.53%   14.18%   12.96%   15.39%
84     15.90%   15.73%   14.52%   16.95%
85     17.66%   17.29%   16.07%   18.50%
86     19.06%   18.84%   17.63%   20.06%

        Regression Output:
Constant                      -1.14940
Std Err of Y Est              0.007592
R Squared                     0.933312
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.015556
Std Err of Coef.  0.002400
```

```
     ---------------SCIENCE---------------
     OBSERVED COMPUTED MINIMUM  MAXIMUM
81      5.70%    5.49%    4.94%    6.04%
82      5.67%    5.94%    5.39%    6.49%
83      6.16%    6.39%    5.84%    6.94%
84      7.25%    6.84%    6.29%    7.39%
85      7.16%    7.29%    6.74%    7.84%
86      6.82%    7.74%    7.19%    8.29%

        Regression Output:
Constant                      -0.30943
Std Err of Y Est              0.003442
R Squared                     0.850542
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.004498
Std Err of Coef.  0.001088
```

```
     ----ENGINEERING & INDUST TECH-----
     OBSERVED COMPUTED MINIMUM  MAXIMUM
81     12.51%   13.17%   12.09%   14.24%
82     13.58%   13.17%   12.10%   14.25%
83     13.73%   13.18%   12.10%   14.26%
84     13.49%   13.19%   12.11%   14.26%
85     12.59%   13.19%   12.12%   14.27%
86     12.22%   13.20%   12.12%   14.28%

        Regression Output:
Constant                      0.126575
Std Err of Y Est              0.006728
R Squared                     0.000292
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.000063
Std Err of Coef.  0.002127
```

PROGRAM
PART TIME STUDENTS

|  | # NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | & LIB ART EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 46,349 | 1,526 | 14,435 | 106 | 1,508 | 880 | 4,029 | 1,447 | 5,458 | 75,738 |
| 82 | 40,327 | 1,841 | 15,065 | 114 | 1,537 | 902 | 4,376 | 1,454 | 4,766 | 70,382 |
| 83 | 43,473 | 2,024 | 16,929 | 121 | 1,528 | 959 | 5,376 | 1,697 | 5,073 | 77,180 |
| 84 | 37,929 | 2,093 | 18,679 | 138 | 1,532 | 1,060 | 5,637 | 2,120 | 5,367 | 74,555 |
| 85 | 38,303 | 1,896 | 19,971 | 173 | 1,704 | 1,299 | 6,531 | 2,319 | 6,362 | 78,558 |
| 86 | 44,273 | 1,926 | 20,284 | 204 | 1,729 | 1,505 | 6,949 | 2,475 | 5,591 | 84,936 |

|  | % NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | & LIB ART EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 61.20% | 2.01% | 19.06% | 0.14% | 1.99% | 1.16% | 5.32% | 1.91% | 7.21% | 100.00% |
| 82 | 57.30% | 2.62% | 21.40% | 0.16% | 2.18% | 1.28% | 6.22% | 2.07% | 6.77% | 100.00% |
| 83 | 56.33% | 2.62% | 21.93% | 0.16% | 1.98% | 1.24% | 6.97% | 2.20% | 6.57% | 100.00% |
| 84 | 50.87% | 2.81% | 25.05% | 0.19% | 2.05% | 1.42% | 7.56% | 2.84% | 7.20% | 100.00% |
| 85 | 48.76% | 2.41% | 25.42% | 0.22% | 2.17% | 1.65% | 8.31% | 2.95% | 8.10% | 100.00% |
| 86 | 52.13% | 2.27% | 23.88% | 0.24% | 2.04% | 1.77% | 8.18% | 2.91% | 6.58% | 100.00% |

--STUDENTS NOT PLACED IN PROGRAMS--

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 61.20% | 61.15% | 59.45% | 62.85% |
| 82 | 57.30% | 58.02% | 56.32% | 59.72% |
| 83 | 56.33% | 54.89% | 53.19% | 56.59% |
| 84 | 50.87% | 51.76% | 50.06% | 53.46% |
| 85 | 48.76% | 48.63% | 46.93% | 50.33% |
| 86 | 52.13% | 45.50% | 43.80% | 47.20% |

Regression Output:

|  |  |
|---|---|
| Constant | 3.146907 |
| Std Err of Y Est | 0.010630 |
| R Squared | 0.966554 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.03130
Std Err of Coef. 0.003361

---------HEALTH TECHNOLOGY---------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 2.01% | 2.30% | 1.82% | 2.77% |
| 82 | 2.62% | 2.40% | 1.92% | 2.87% |
| 83 | 2.62% | 2.49% | 2.02% | 2.97% |
| 84 | 2.81% | 2.59% | 2.12% | 3.07% |
| 85 | 2.41% | 2.69% | 2.21% | 3.17% |
| 86 | 2.27% | 2.79% | 2.31% | 3.27% |

Regression Output:

|  |  |
|---|---|
| Constant | -0.05713 |
| Std Err of Y Est | 0.002987 |
| R Squared | 0.267529 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.000988
Std Err of Coef. 0.000944

```
        ---------BUSINESS TECHNOLOGY-------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
     81    19.06%   19.30%   18.14%   20.46%
     82    21.40%   20.94%   19.78%   22.10%
     83    21.93%   22.57%   21.42%   23.73%
     84    25.05%   24.21%   23.05%   25.37%
     85    25.42%   25.85%   24.69%   27.01%
     86    23.88%   27.49%   26.33%   28.65%

        Regression Output:
Constant                        -1.13338
Std Err of Y Est                0.007252
R Squared                       0.944426
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.016375
Std Err of Coef.  0.002293
```

```
        -----------PUBLIC SERVICE----------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
     81     1.99%    2.03%    1.87%    2.20%
     82     2.18%    2.05%    1.89%    2.22%
     83     1.98%    2.08%    1.91%    2.24%
     84     2.05%    2.10%    1.93%    2.26%
     85     2.17%    2.12%    1.96%    2.29%
     86     2.04%    2.14%    1.98%    2.31%

        Regression Output:
Constant                        0.001907
Std Err of Y Est                0.001033
R Squared                       0.138639
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.000227
Std Err of Coef.  0.000326
```

```
        ---AGRICULTURE & NATURAL RESOURCES--
        OBSERVED COMPUTED MINIMUM  MAXIMUM
     81     0.14%    0.14%    0.12%    0.16%
     82     0.16%    0.15%    0.13%    0.17%
     83     0.16%    0.17%    0.15%    0.19%
     84     0.19%    0.19%    0.17%    0.21%
     85     0.22%    0.21%    0.19%    0.23%
     86     0.24%    0.23%    0.21%    0.25%

        Regression Output:
Constant                        -0.01351
Std Err of Y Est                0.000126
R Squared                       0.875470
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.000183
Std Err of Coef.  0.000039
```

```
        --------FINE & APPLIED ARTS--------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
     81     1.16%    1.13%    0.99%    1.27%
     82     1.28%    1.24%    1.10%    1.38%
     83     1.24%    1.35%    1.21%    1.49%
     84     1.42%    1.46%    1.33%    1.60%
     85     1.65%    1.58%    1.44%    1.72%
     86     1.77%    1.69%    1.55%    1.83%

        Regression Output:
Constant                        -0.07972
Std Err of Y Est                0.000868
R Squared                       0.847837
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.001123
Std Err of Coef.  0.000274
```

```
        -----LIBERAL ARTS & EDUCATION-----
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81      5.32%    5.41%    5.26%    5.55%
   82      6.22%    6.14%    6.00%    6.29%
   83      6.97%    6.88%    6.73%    7.02%
   84      7.56%    7.61%    7.46%    7.75%
   85      8.31%    8.34%    8.20%    8.49%
   86      8.18%    9.07%    8.93%    9.22%

        Regression Output:
Constant                     -0.53974
Std Err of Y Est             0.000910
R Squared                    0.995397
No. of Observations                 5
Degrees of Freedom                  3

X Coefficient(s)  0.007331
Std Err of Coef.  0.000287
```

```
        ---------------SCIENCE---------------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81      1.91%    1.82%    1.57%    2.07%
   82      2.07%    2.11%    1.86%    2.36%
   83      2.20%    2.39%    2.14%    2.65%
   84      2.84%    2.68%    2.43%    2.93%
   85      2.95%    2.97%    2.71%    3.22%
   86      2.91%    3.25%    3.00%    3.50%

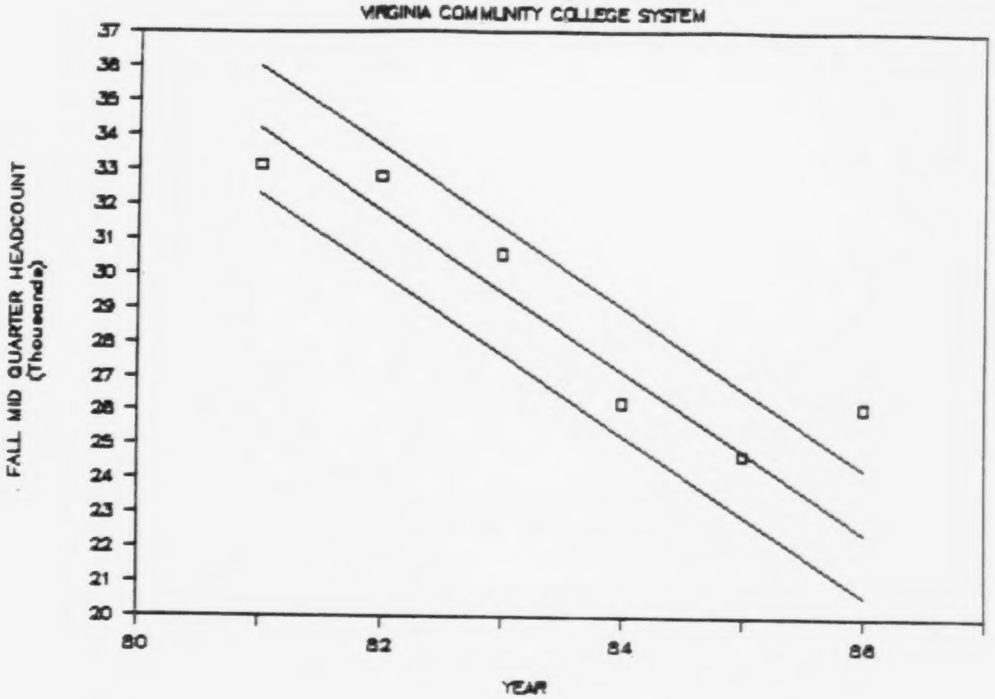
        Regression Output:
Constant                     -0.21348
Std Err of Y Est             0.001577
R Squared                    0.916370
No. of Observations                 5
Degrees of Freedom                  3

X Coefficient(s)  0.002860
Std Err of Coef.  0.000498
```

```
        ----ENGINEERING & INDUST TECH-----
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81      7.21%    6.73%    5.86%    7.60%
   82      6.77%    6.95%    6.08%    7.82%
   83      6.57%    7.17%    6.30%    8.04%
   84      7.20%    7.39%    6.52%    8.26%
   85      8.10%    7.61%    6.74%    8.48%
   86      6.58%    7.83%    6.96%    8.70%

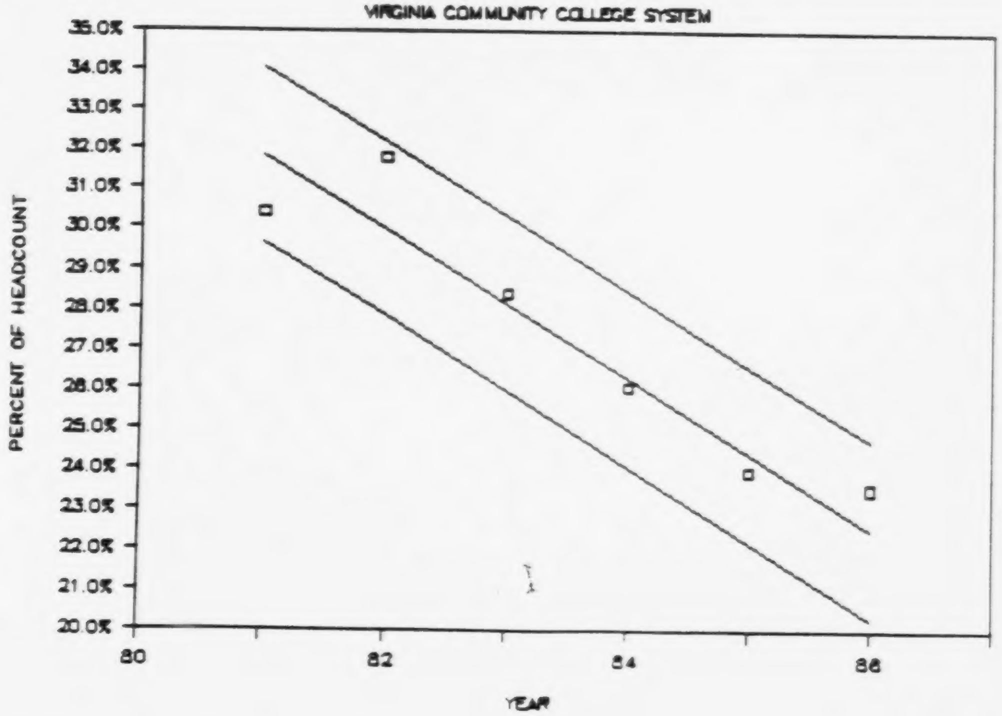
        Regression Output:
Constant                     -0.11183
Std Err of Y Est             0.005448
R Squared                    0.354459
No. of Observations                 5
Degrees of Freedom                  3

X Coefficient(s)  0.002211
Std Err of Coef.  0.001722
```



FULL TIME STUDENTS

VIRGINIA COMMUNITY COLLEGE SYSTEM

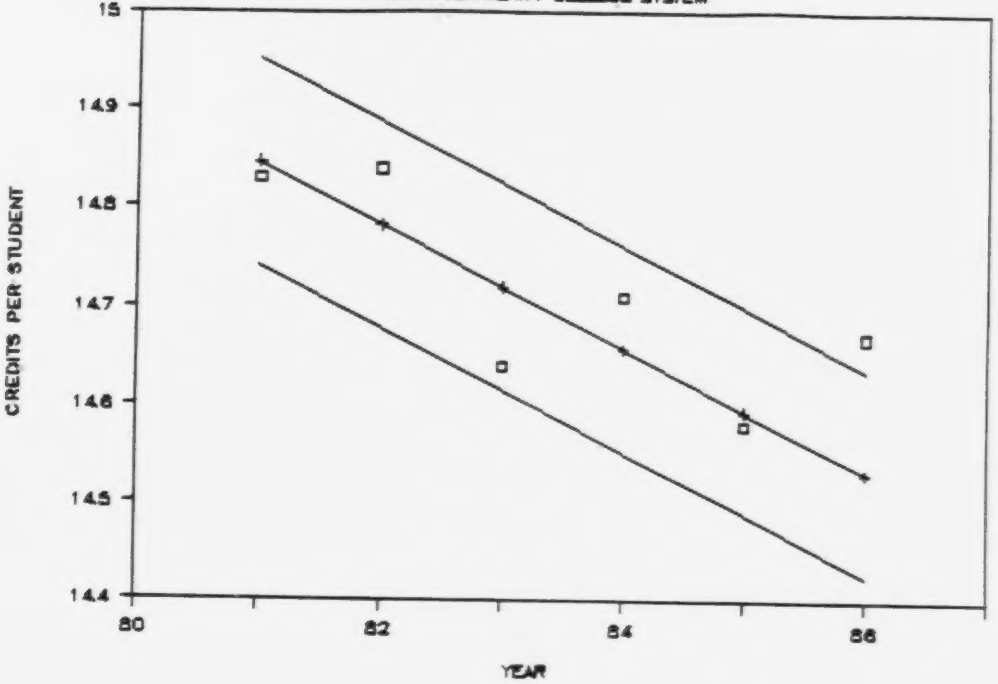


FULL TIME STUDENTS

VIRGINIA COMMUNITY COLLEGE SYSTEM

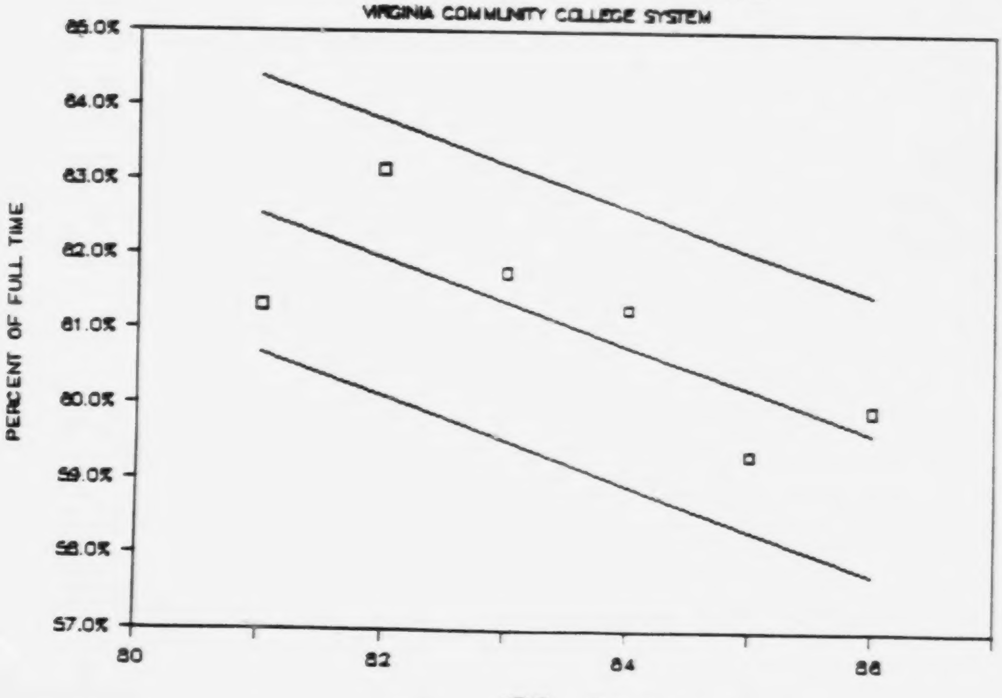
## AVERAGE LOAD – FULL TIME

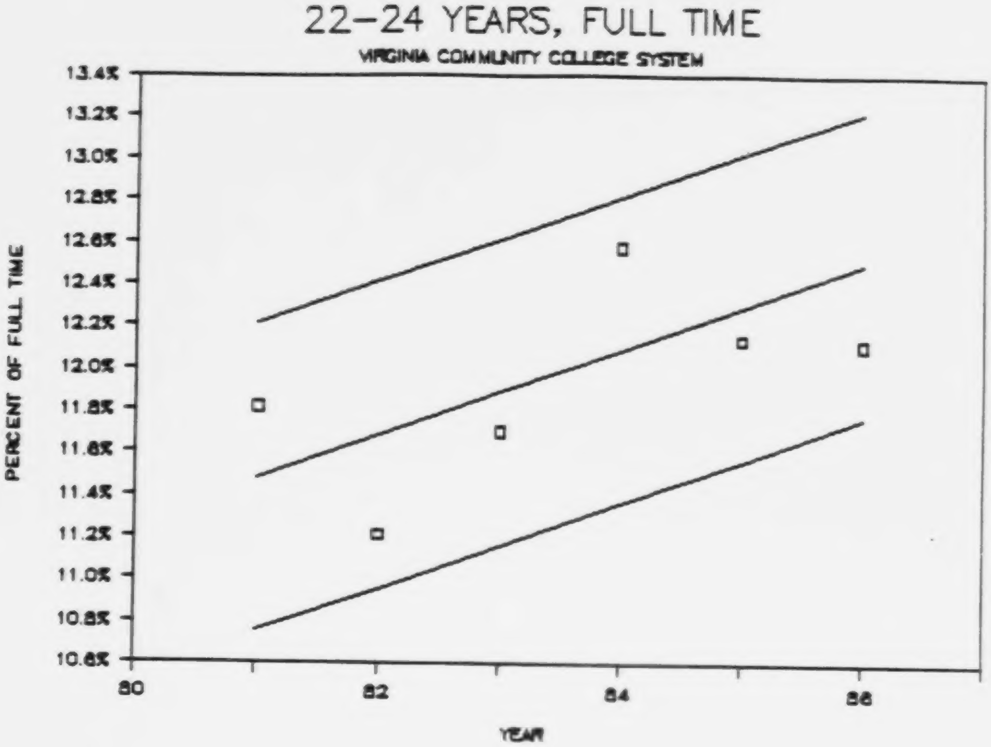
VIRGINIA COMMUNITY COLLEGE SYSTEM

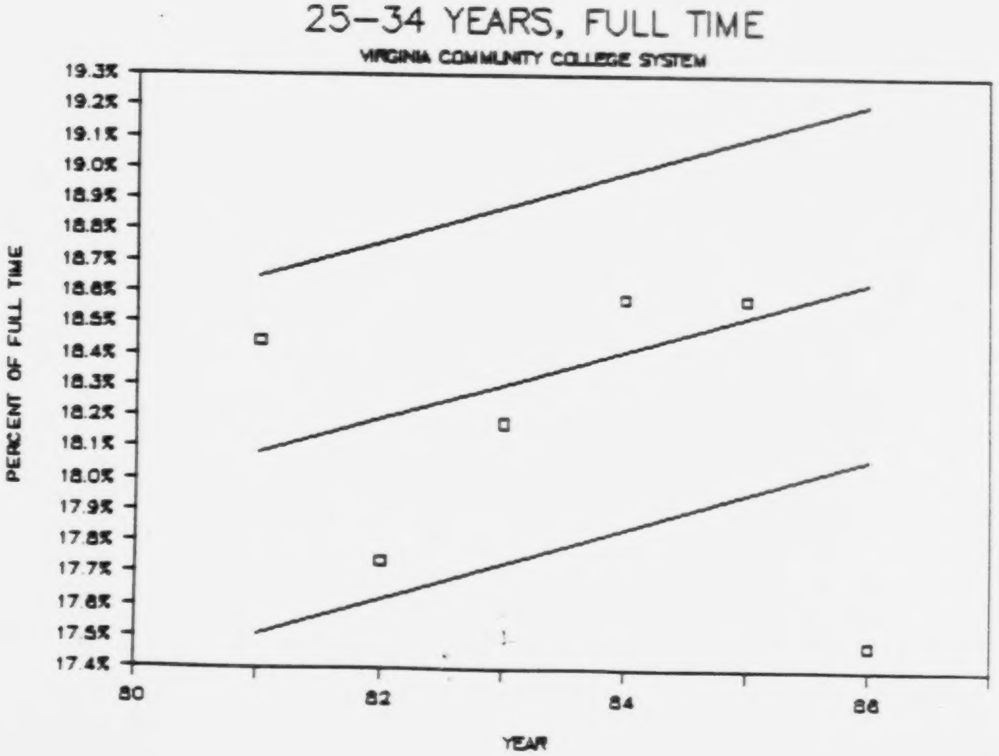


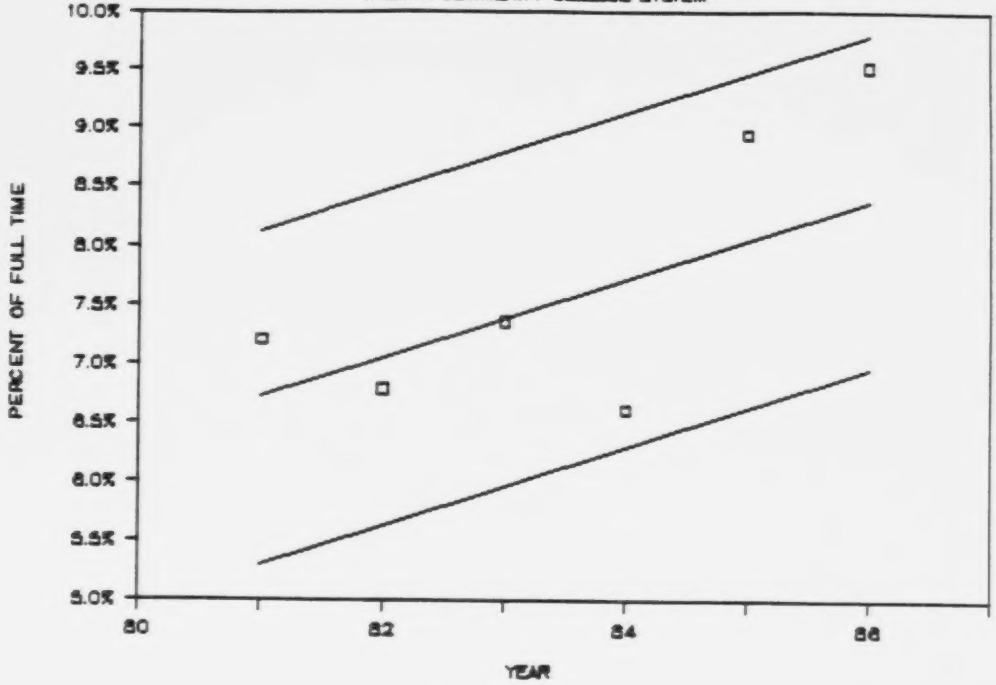
## 18–21 YEARS, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM



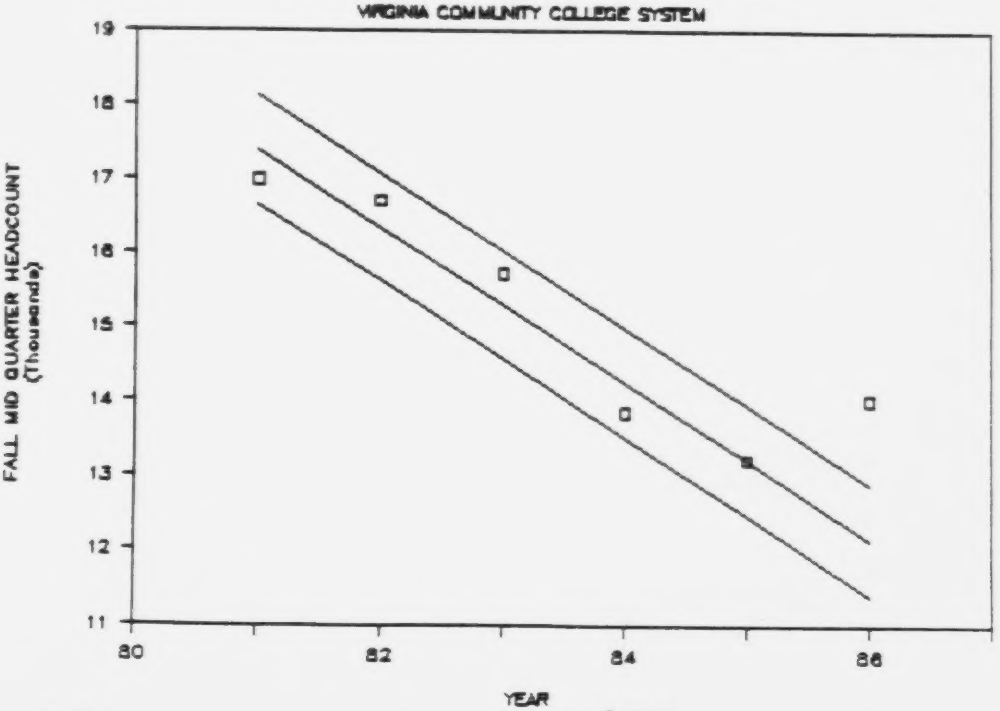

22–24 YEARS, FULL TIME
VIRGINIA COMMUNITY COLLEGE SYSTEM
PERCENT OF FULL TIME
13.4%
13.2%
13.0%
12.8%
12.6%
12.4%
12.2%
12.0%
11.8%
11.6%
11.4%
11.2%
11.0%
10.8%
10.6%
80
82
84
86
YEAR


25–34 YEARS, FULL TIME
VIRGINIA COMMUNITY COLLEGE SYSTEM
PERCENT OF FULL TIME
19.3%
19.2%
19.1%
19.0%
18.9%
18.8%
18.7%
18.6%
18.5%
18.4%
18.3%
18.2%
18.1%
18.0%
17.9%
17.8%
17.7%
17.6%
17.5%
17.4%
80
82
84
86
YEAR



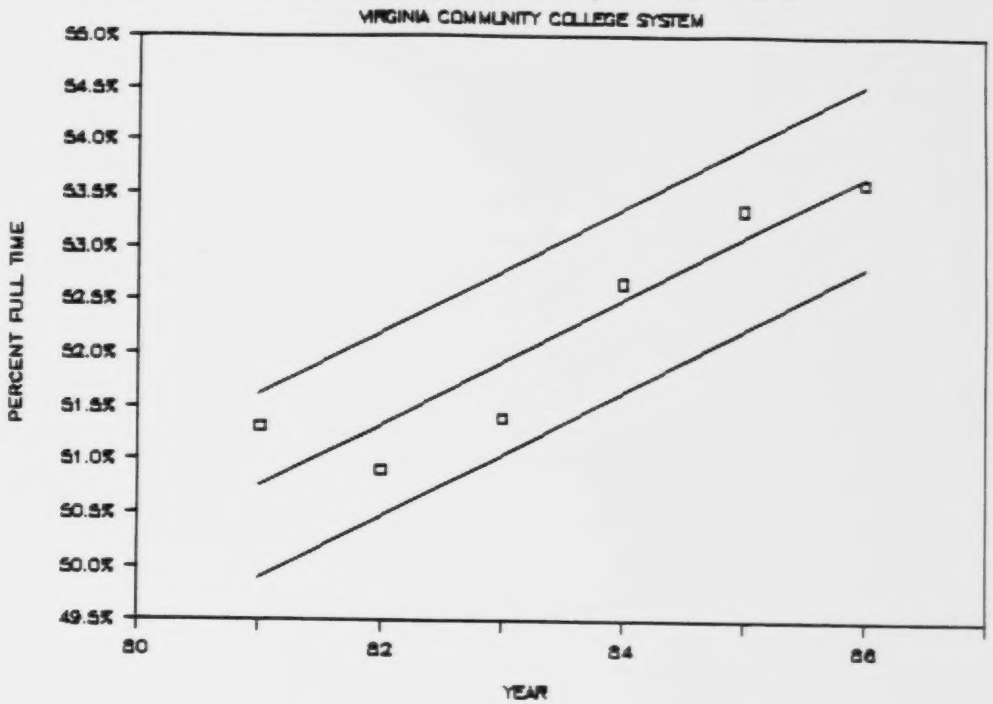
35 AND OLDER, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM



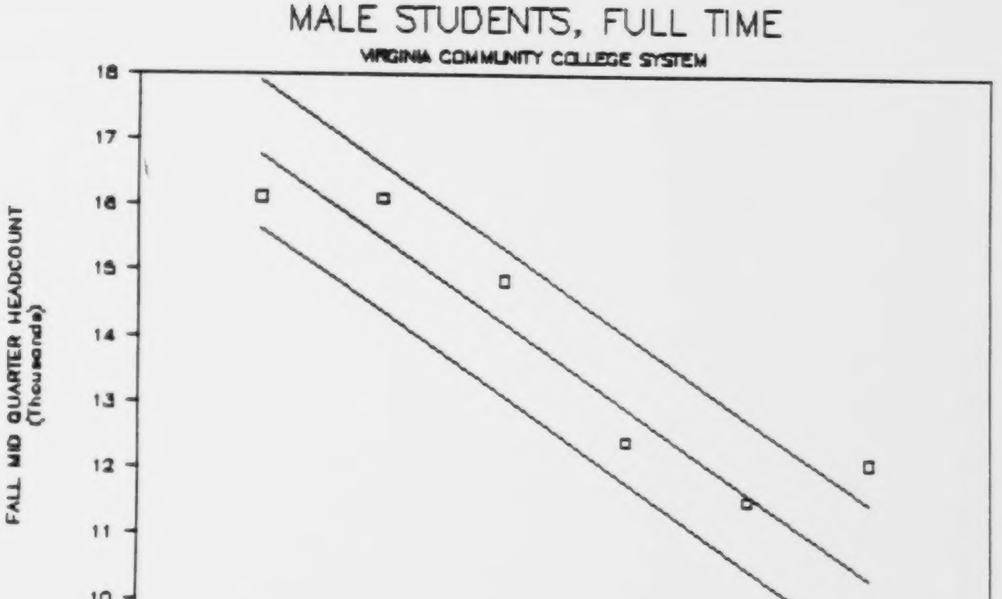
FEMALE STUDENTS, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM



FEMALE STUDENTS, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM

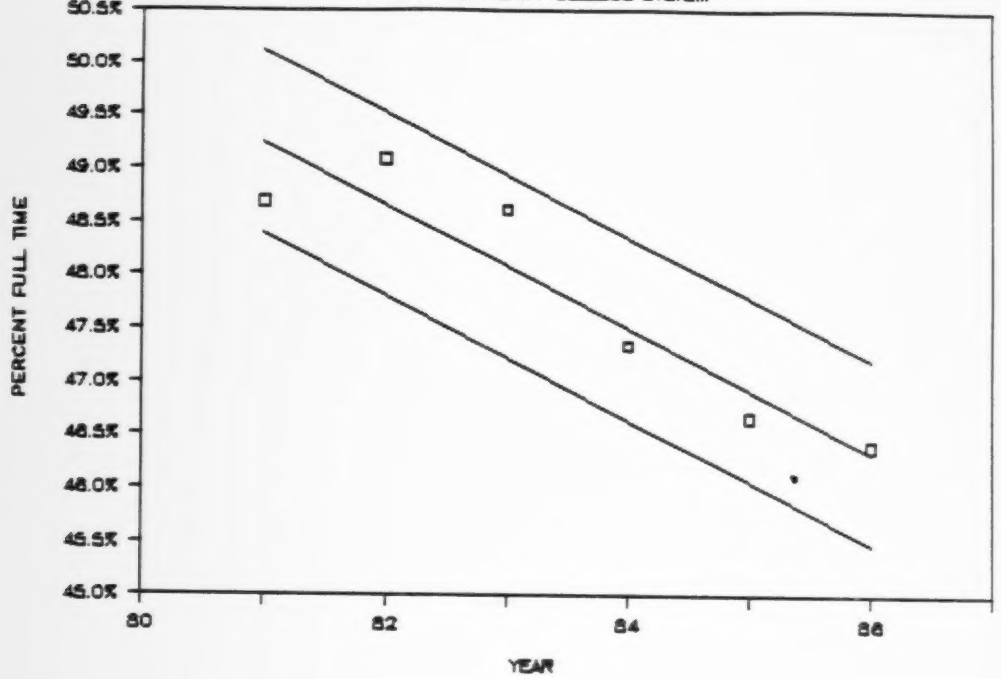


MALE STUDENTS, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM

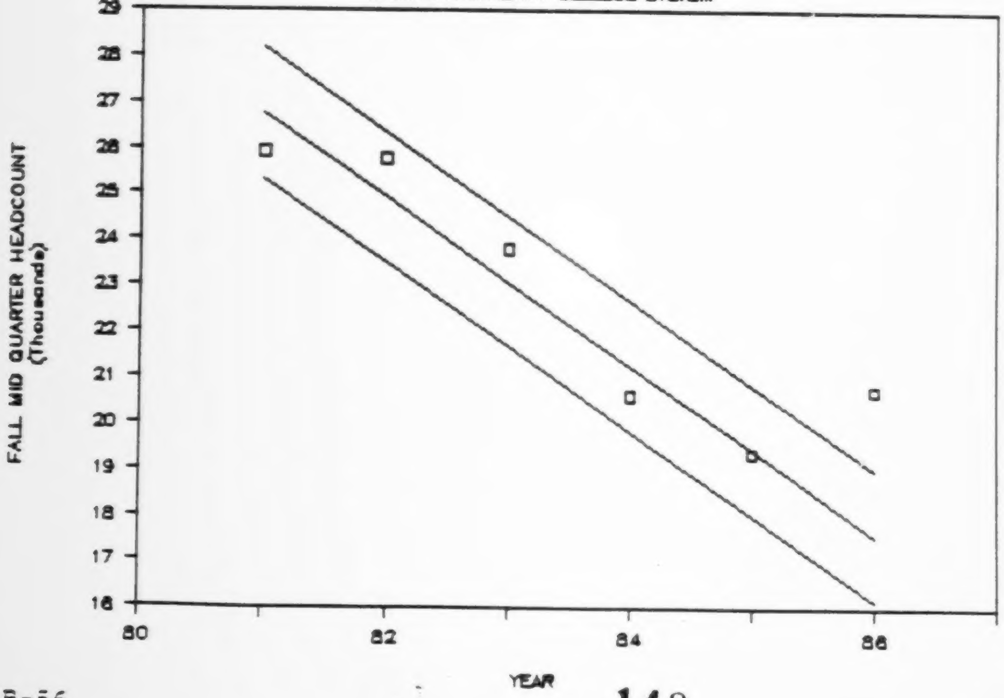
## MALE STUDENTS, FULL TIME

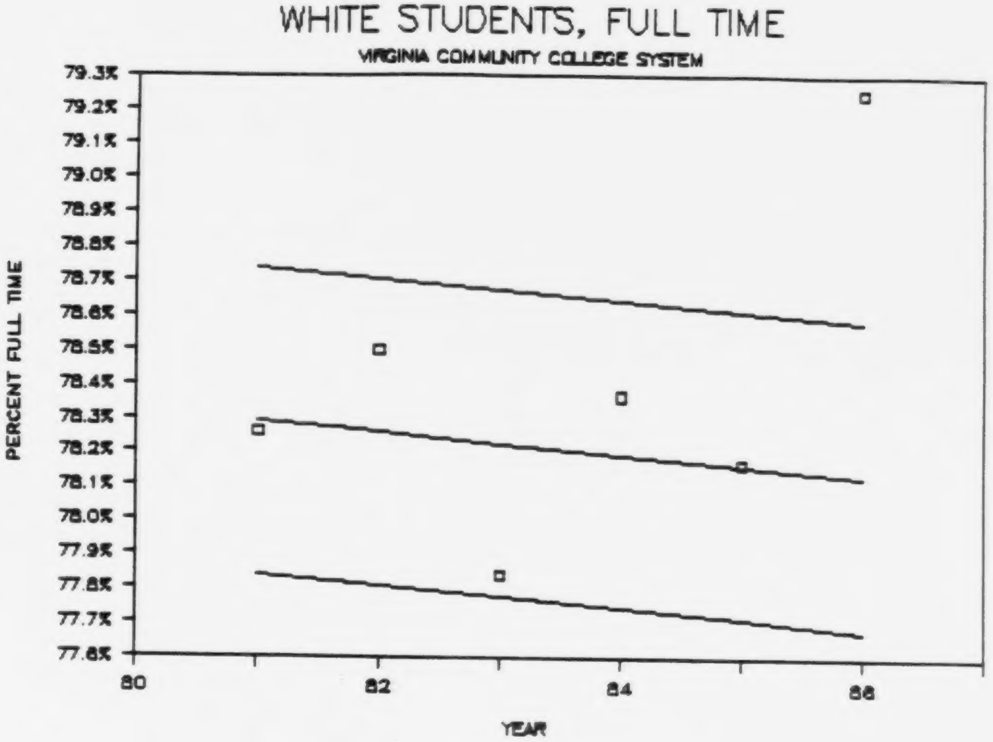
VIRGINIA COMMUNITY COLLEGE SYSTEM



## WHITE STUDENTS, FULL TIME

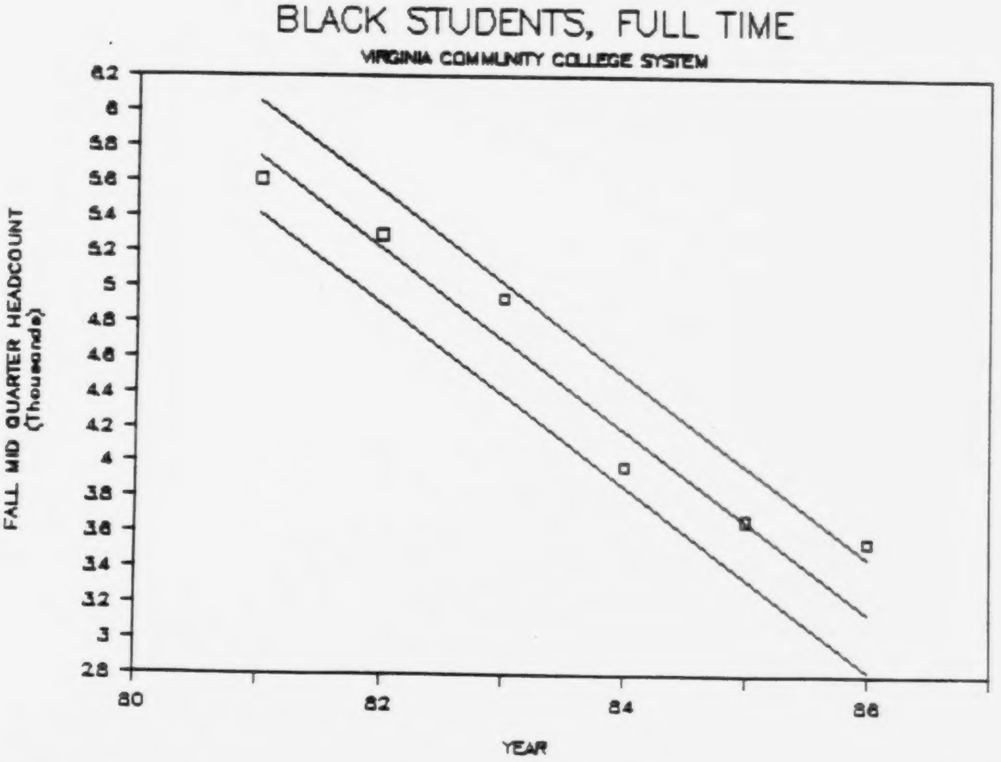
VIRGINIA COMMUNITY COLLEGE SYSTEM





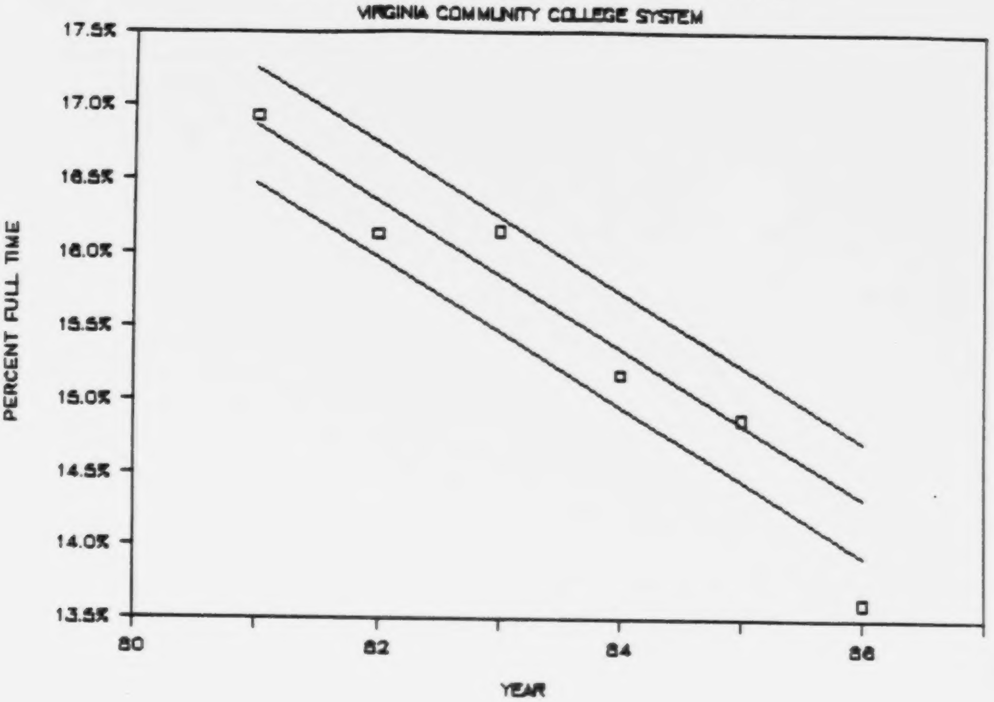
WHITE STUDENTS, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM



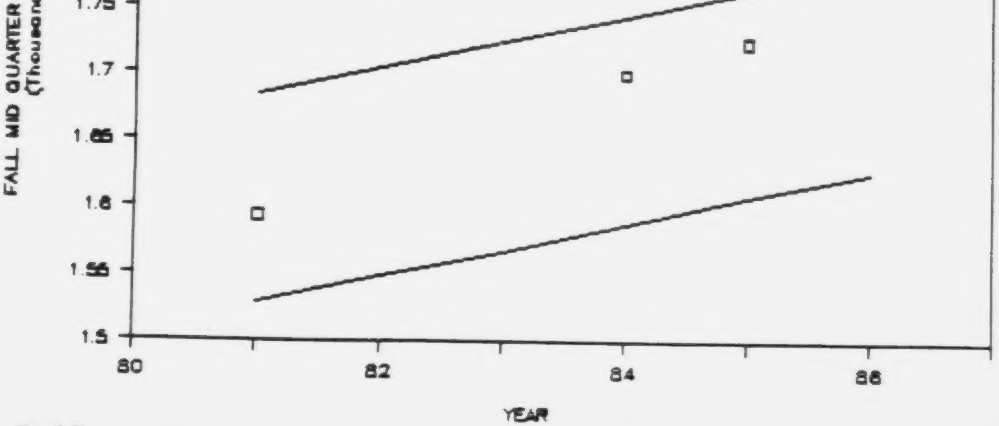
BLACK STUDENTS, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM



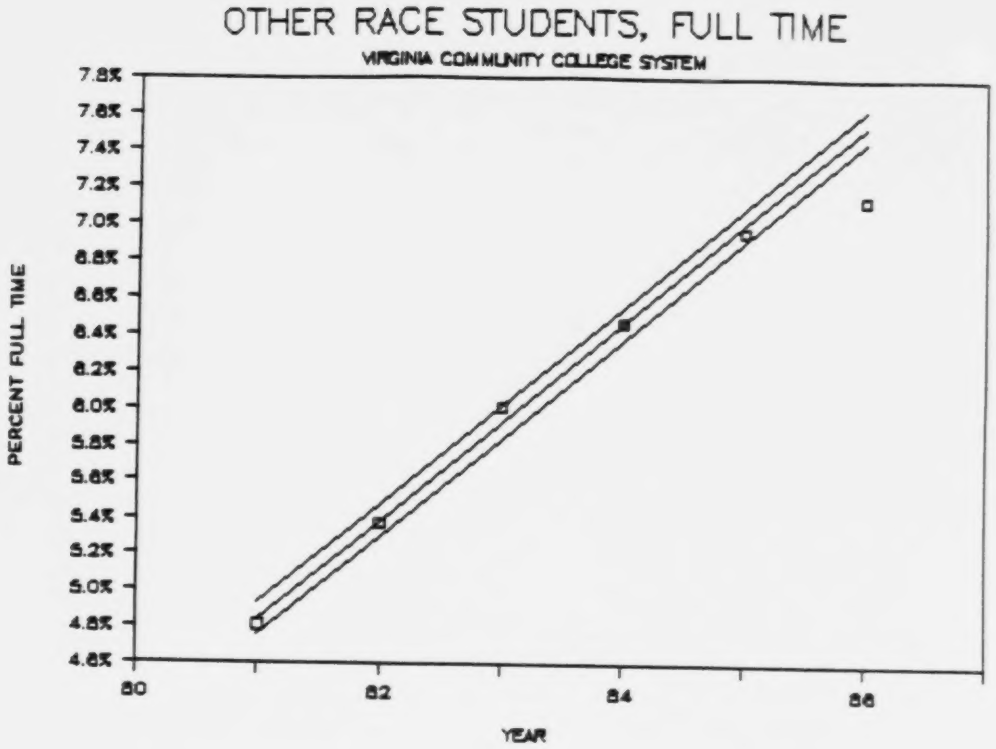
BLACK STUDENTS, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM



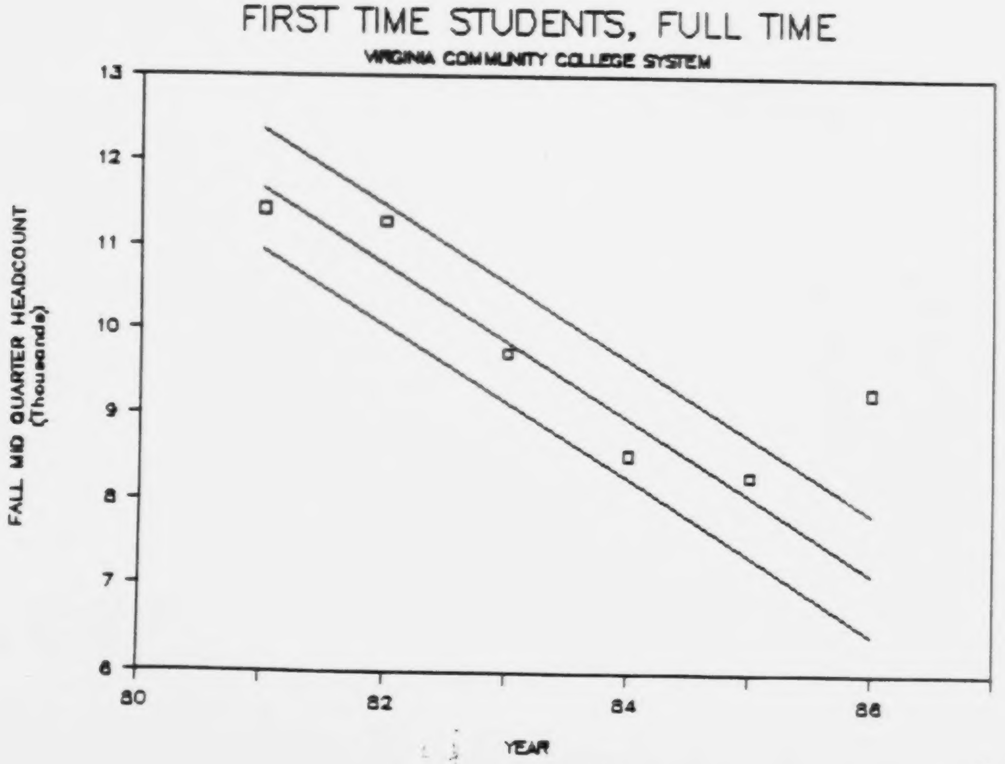
OTHER RACE STUDENTS, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM



OTHER RACE STUDENTS, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM

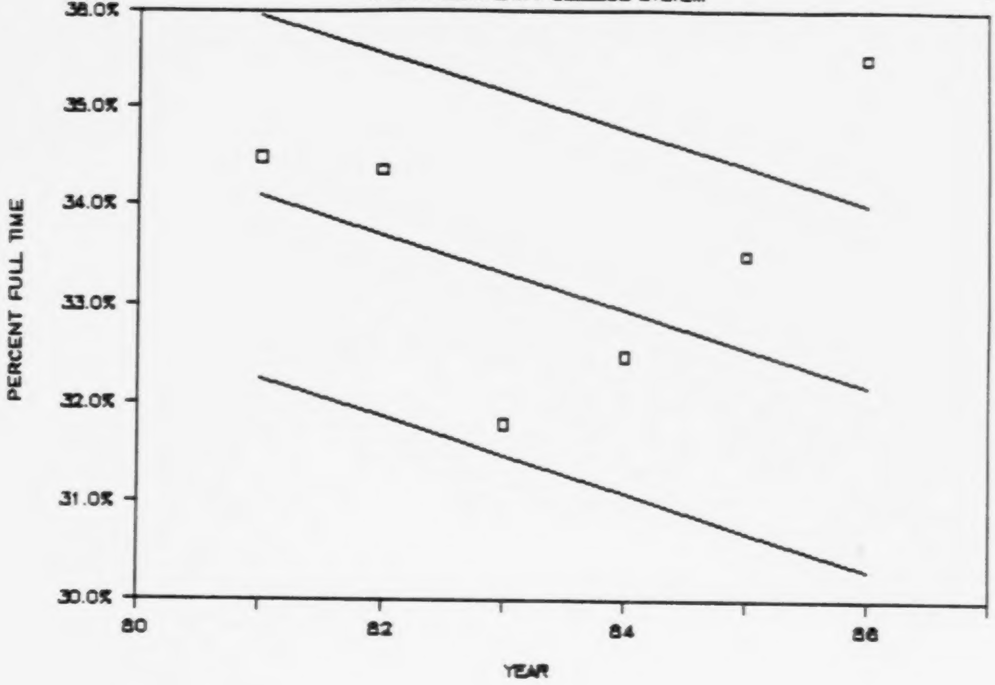


FIRST TIME STUDENTS, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM

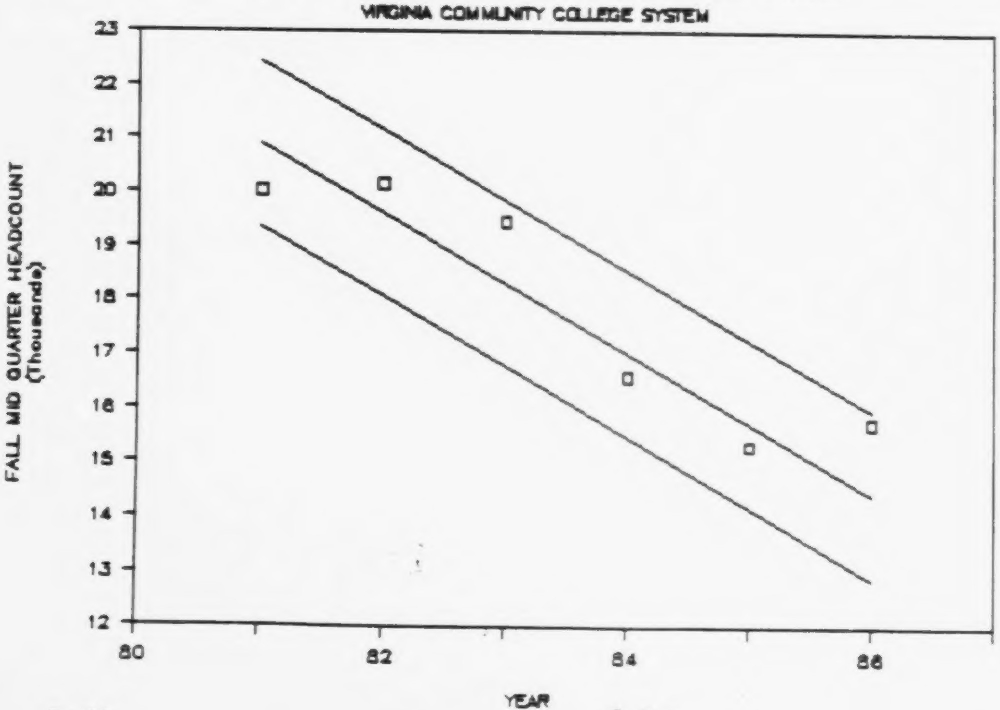
## FIRST TIME STUDENTS, FULL TIME

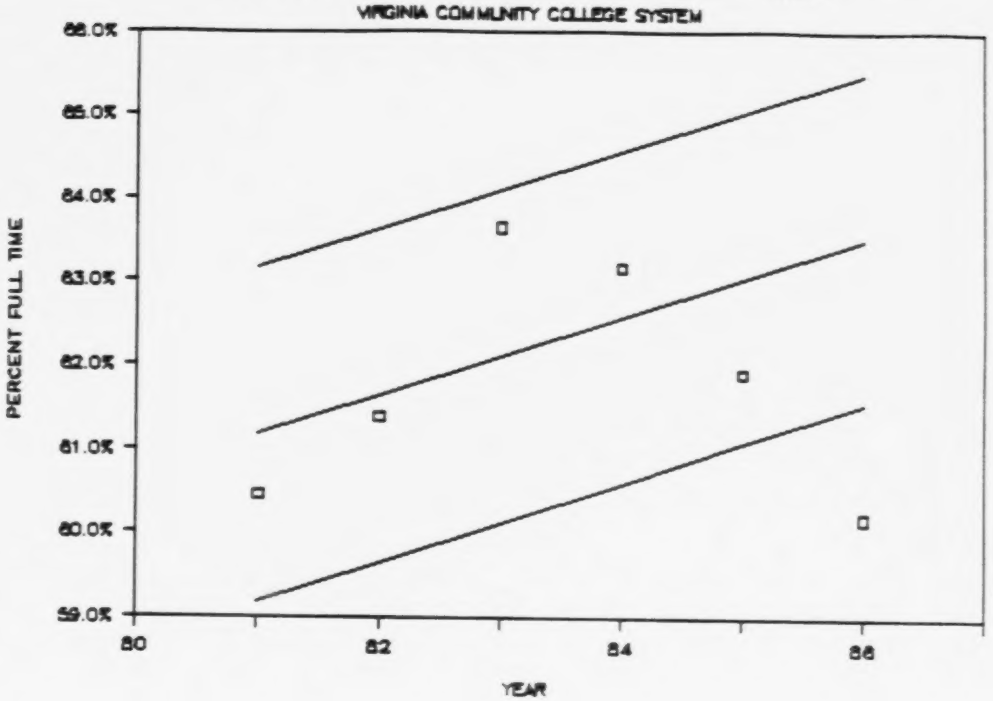
VIRGINIA COMMUNITY COLLEGE SYSTEM



## RETURNING STUDENTS, FULL TIME

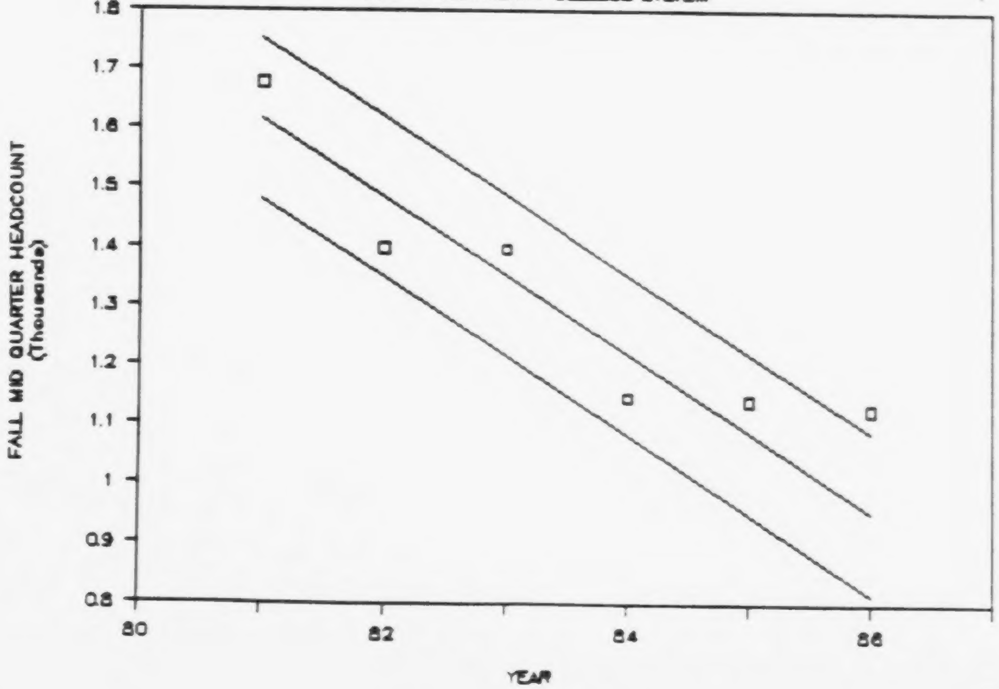
VIRGINIA COMMUNITY COLLEGE SYSTEM





RETURNING STUDENTS, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM

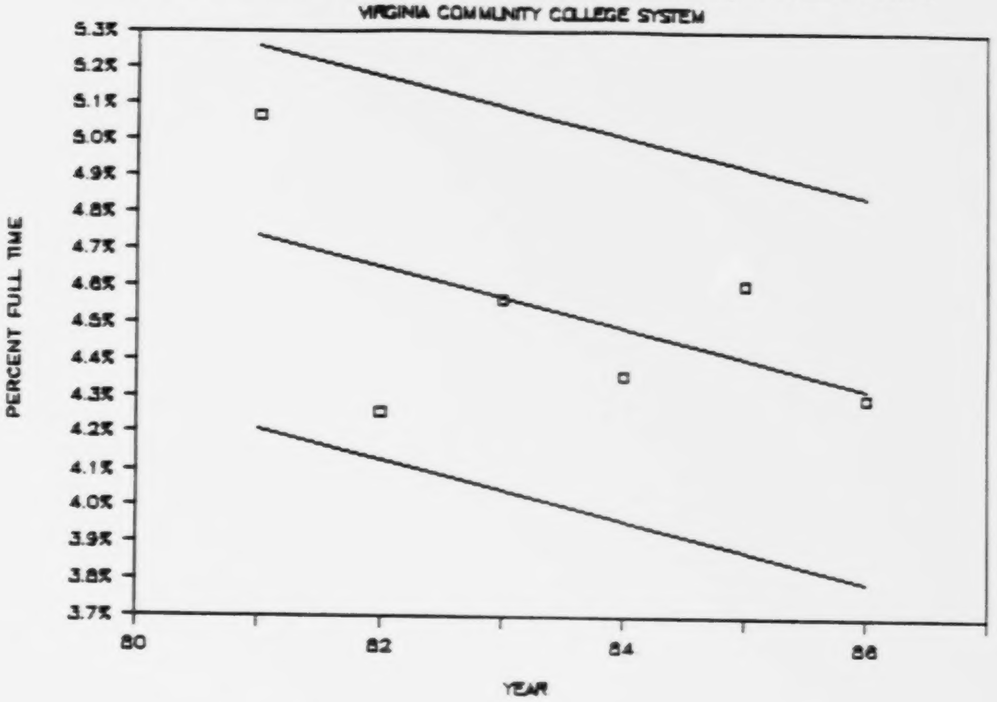


TRANSFER FROM OTHER COLLEGE, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM

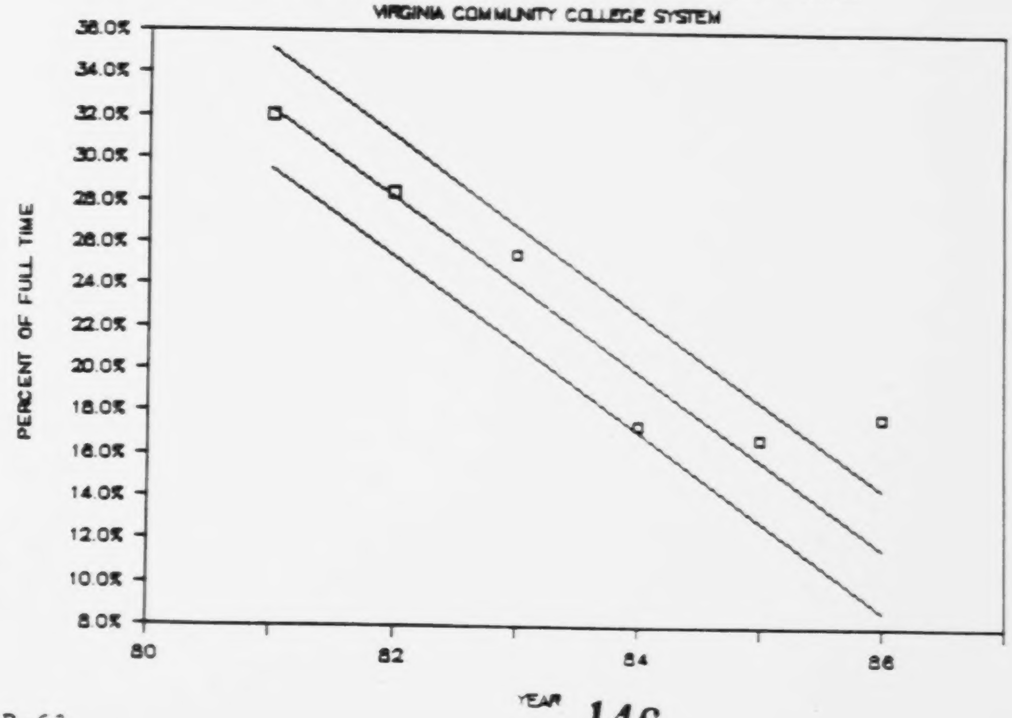
TRANSFER FROM OTHER COLLEGE, FULL TIME

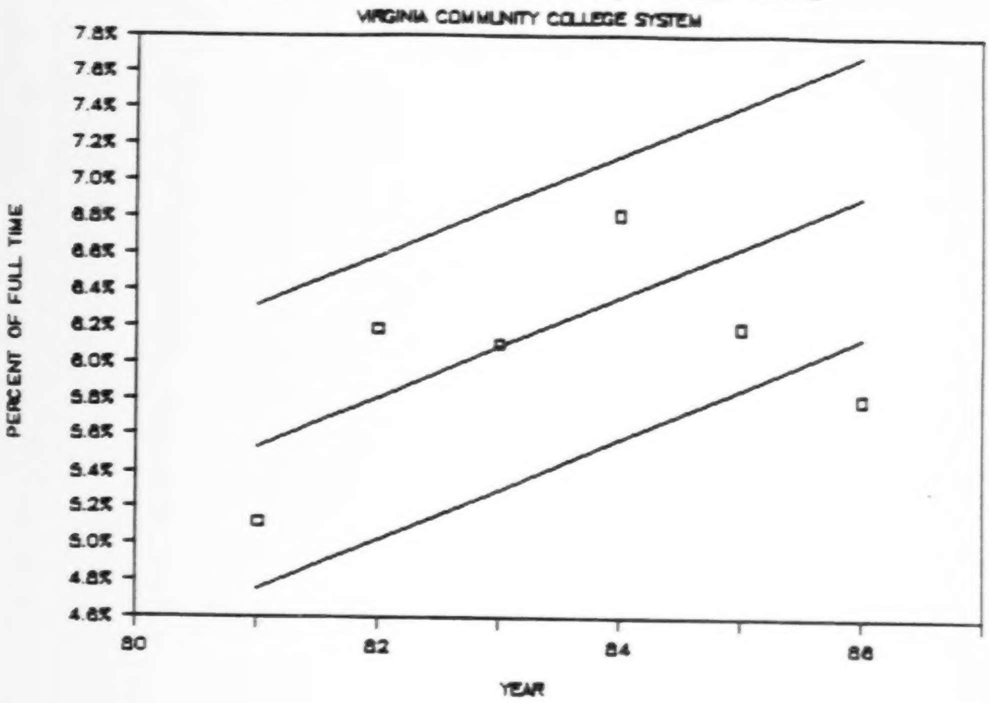
VIRGINIA COMMUNITY COLLEGE SYSTEM



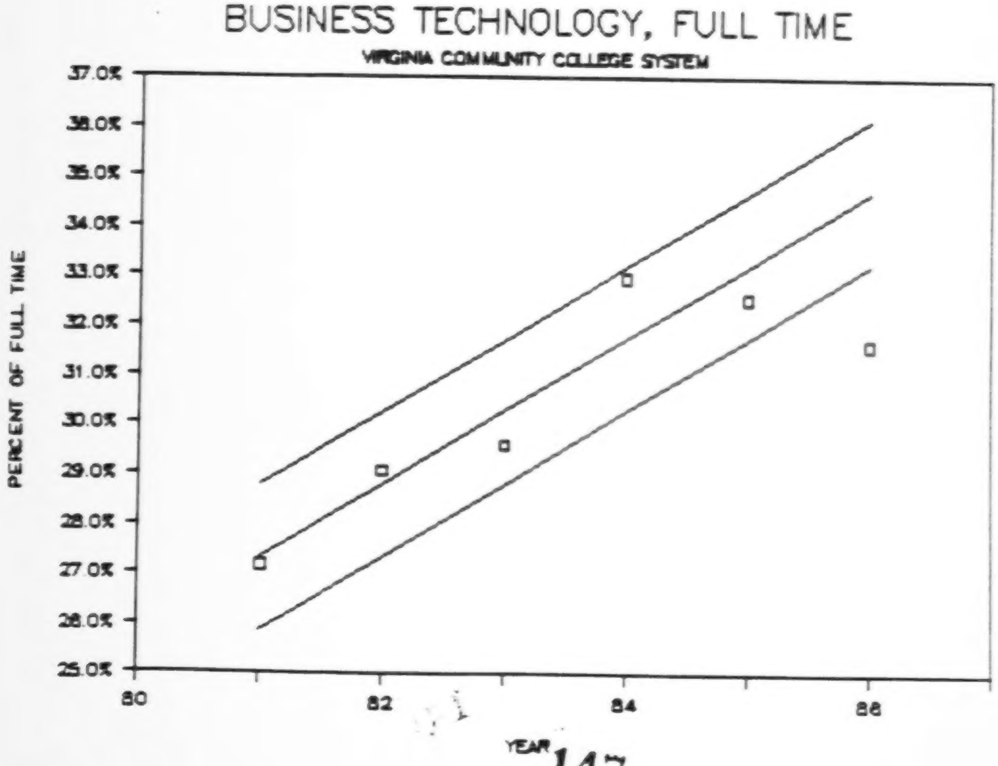
NOT PROGRAM PLACED, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM




HEALTH TECHNOLOGY, FULL TIME

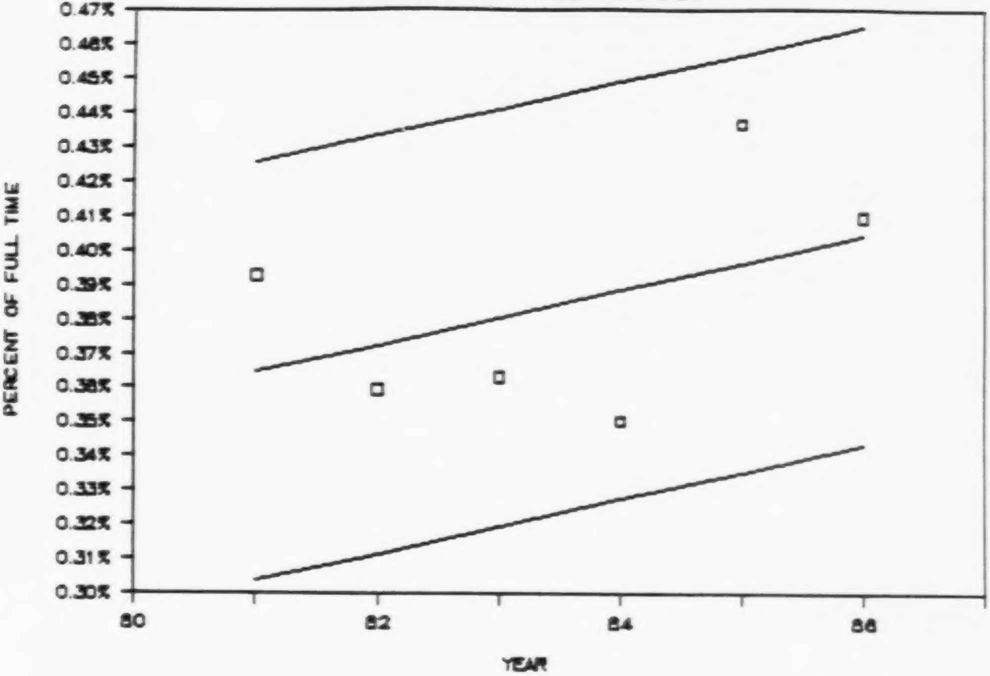
VIRGINIA COMMUNITY COLLEGE SYSTEM


BUSINESS TECHNOLOGY, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM

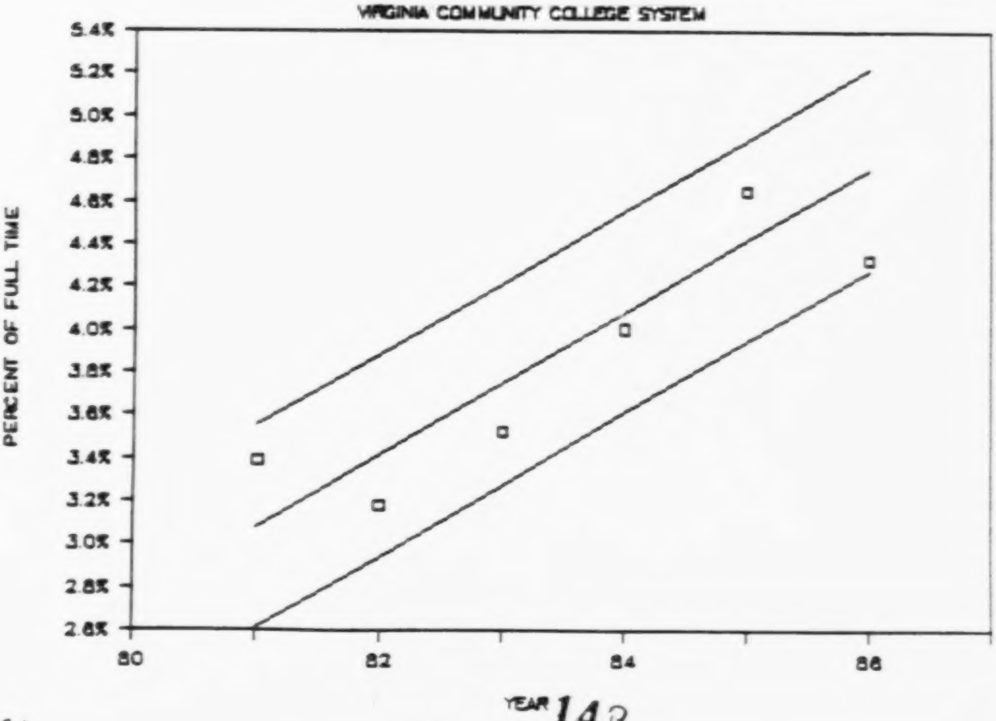
AGRIC & NAT RESOURCES, FULL TIME

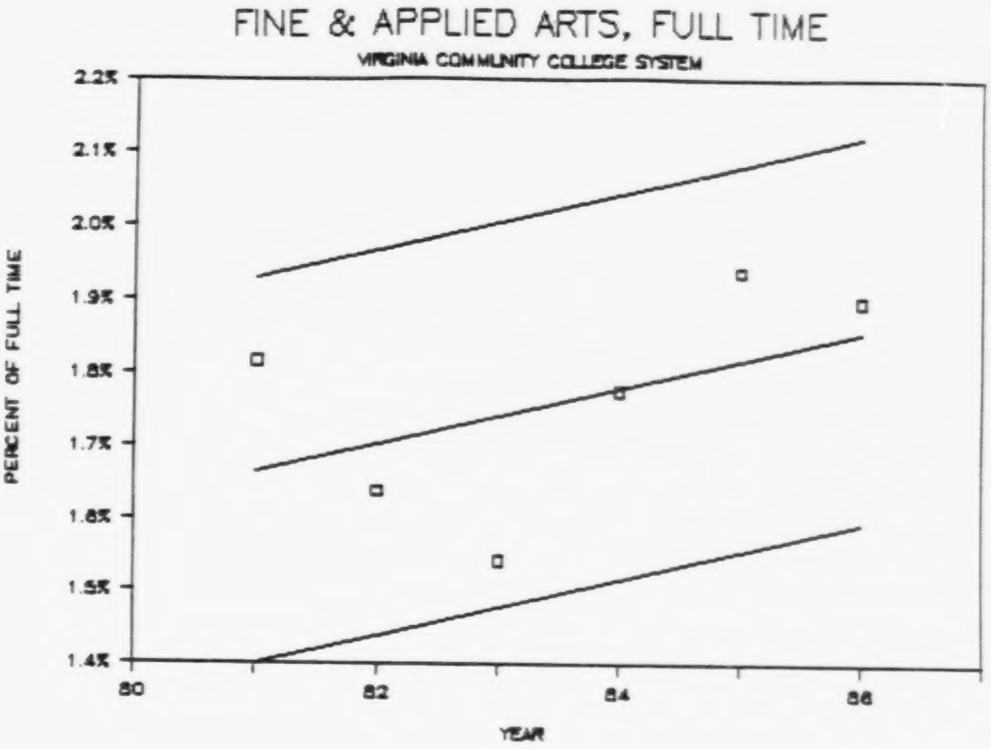
VIRGINIA COMMUNITY COLLEGE SYSTEM



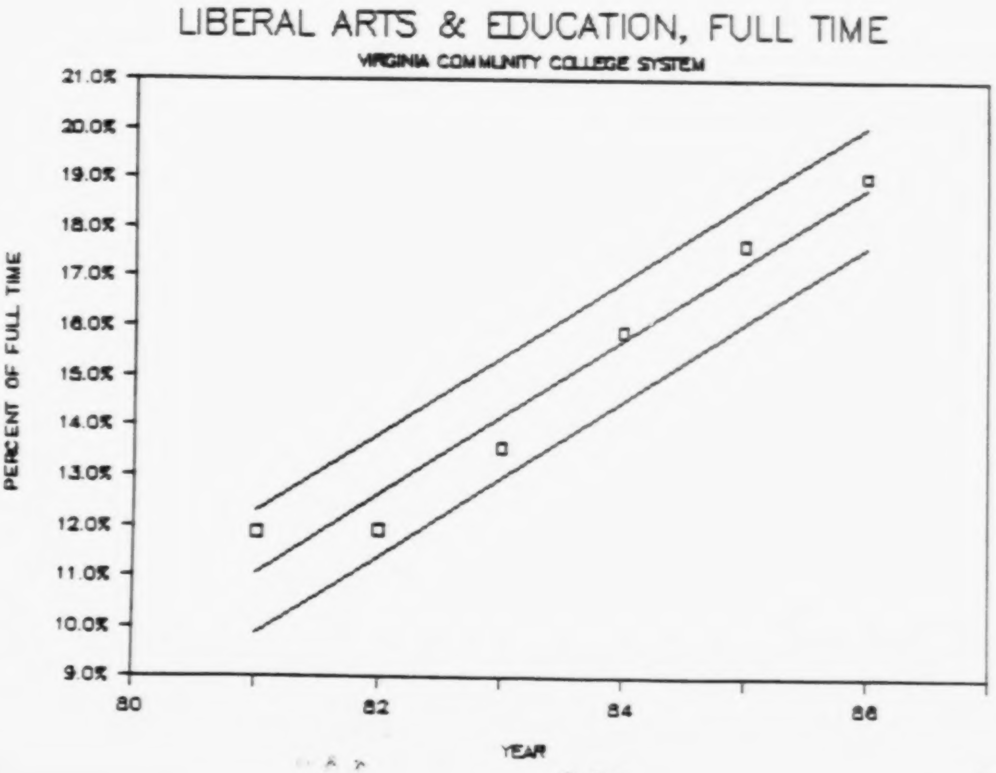
PUBLIC SERVICE, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM




FINE & APPLIED ARTS, FULL TIME

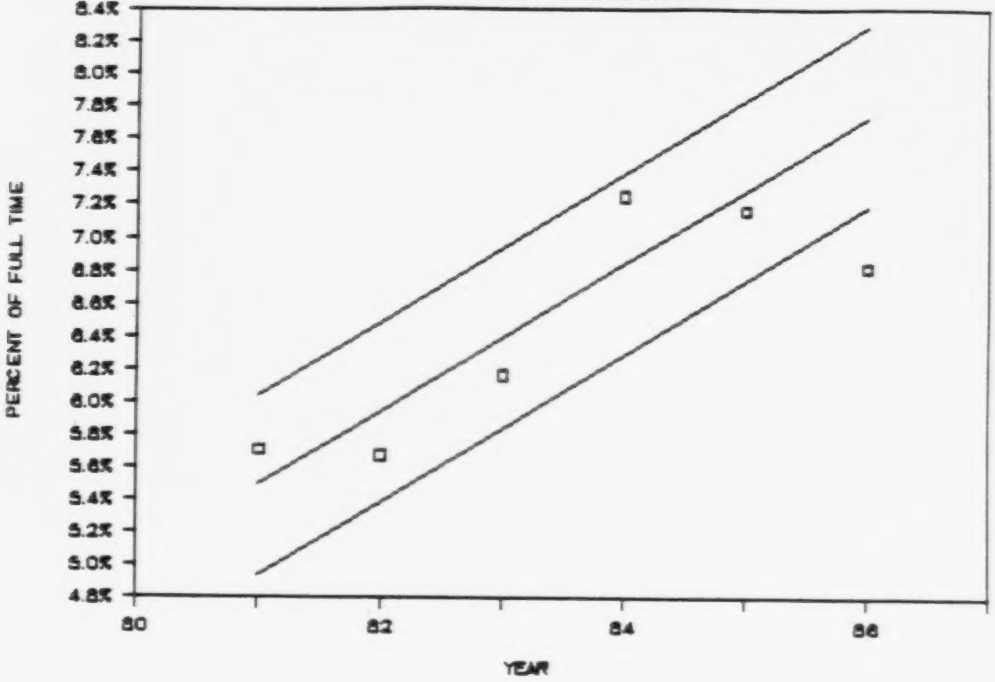
VIRGINIA COMMUNITY COLLEGE SYSTEM


LIBERAL ARTS & EDUCATION, FULL TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM

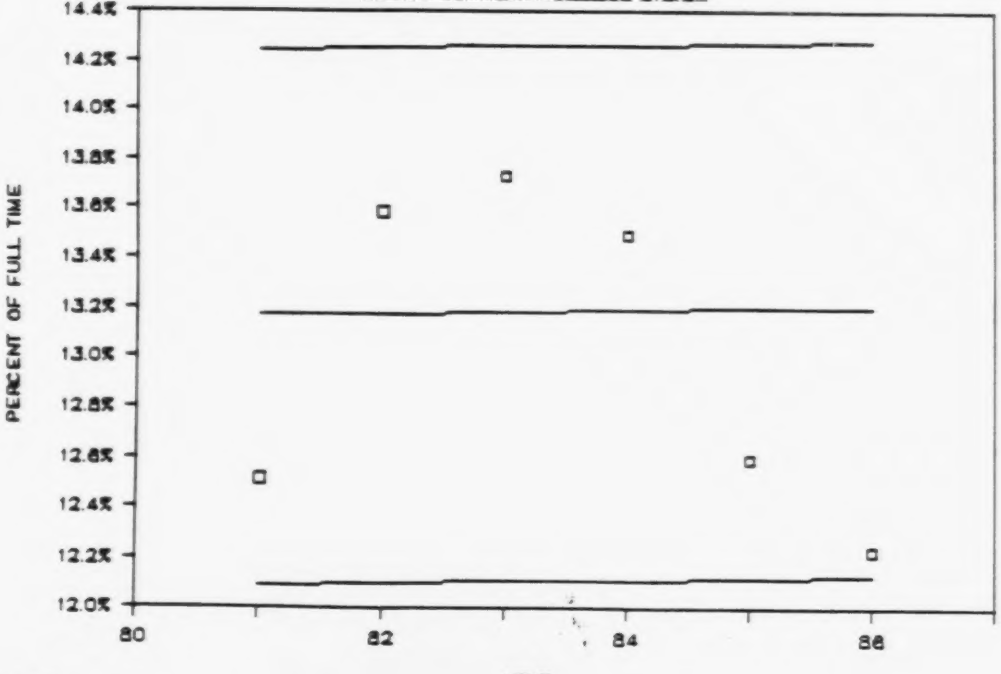
SCIENCE, FULL TIME

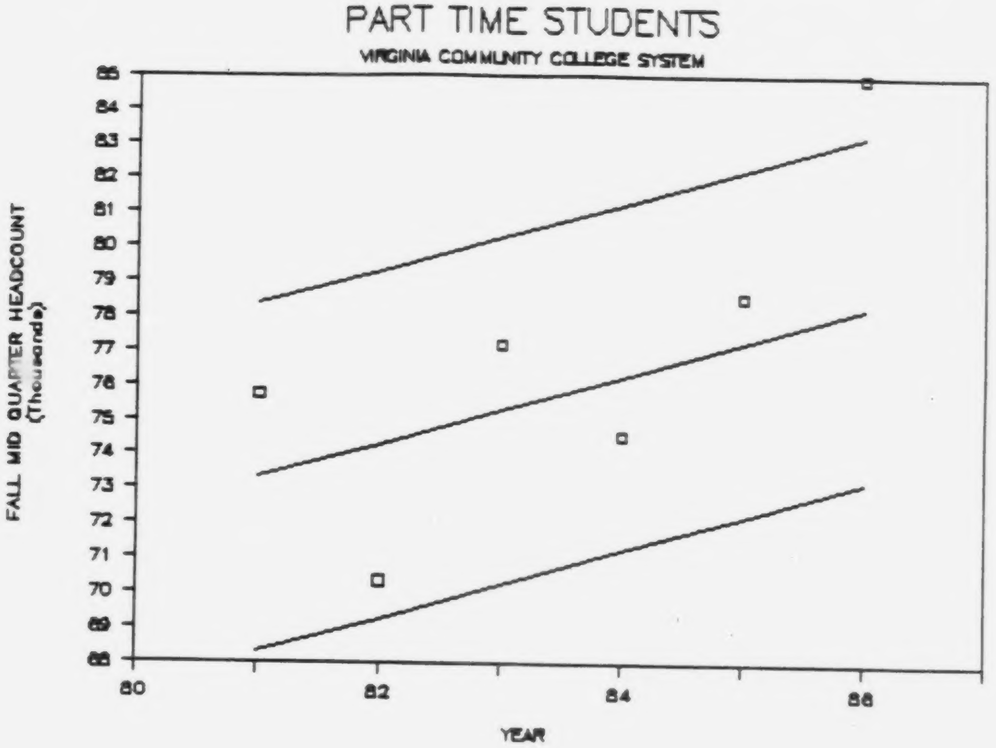
VIRGINIA COMMUNITY COLLEGE SYSTEM

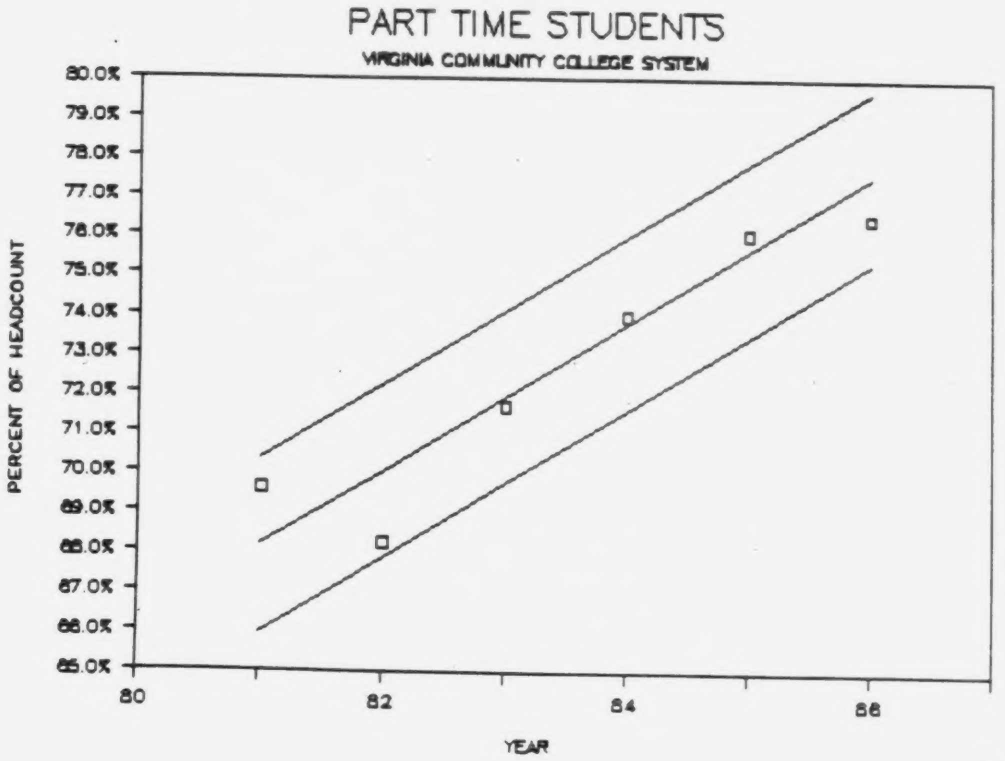


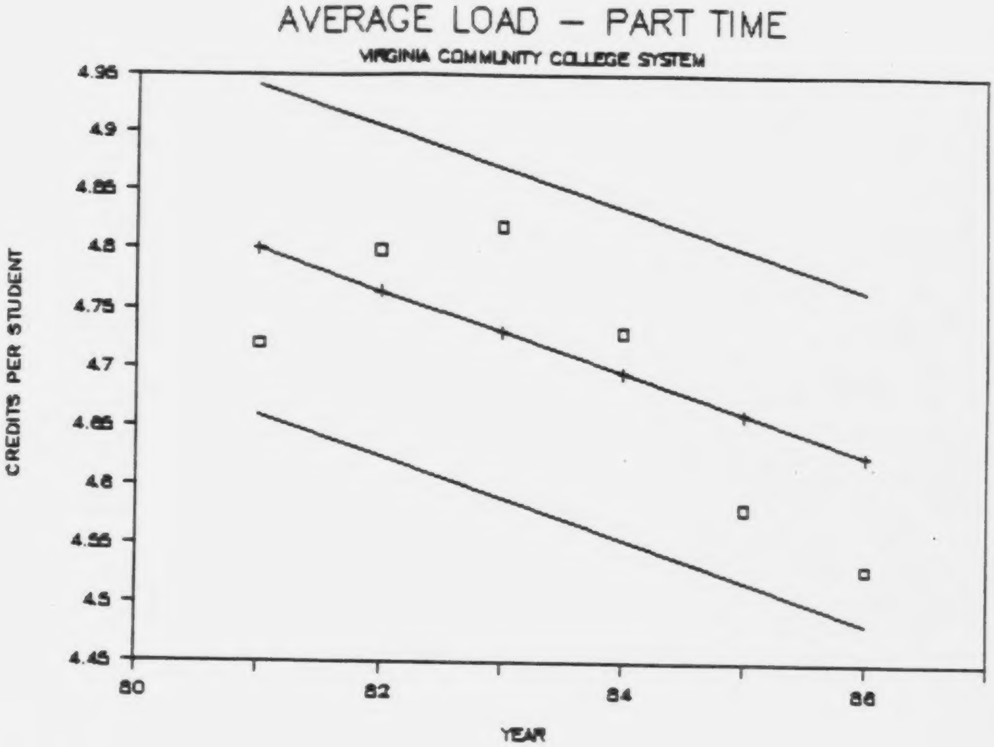
ENGINEERING & INDUST TECH, FULL TIME

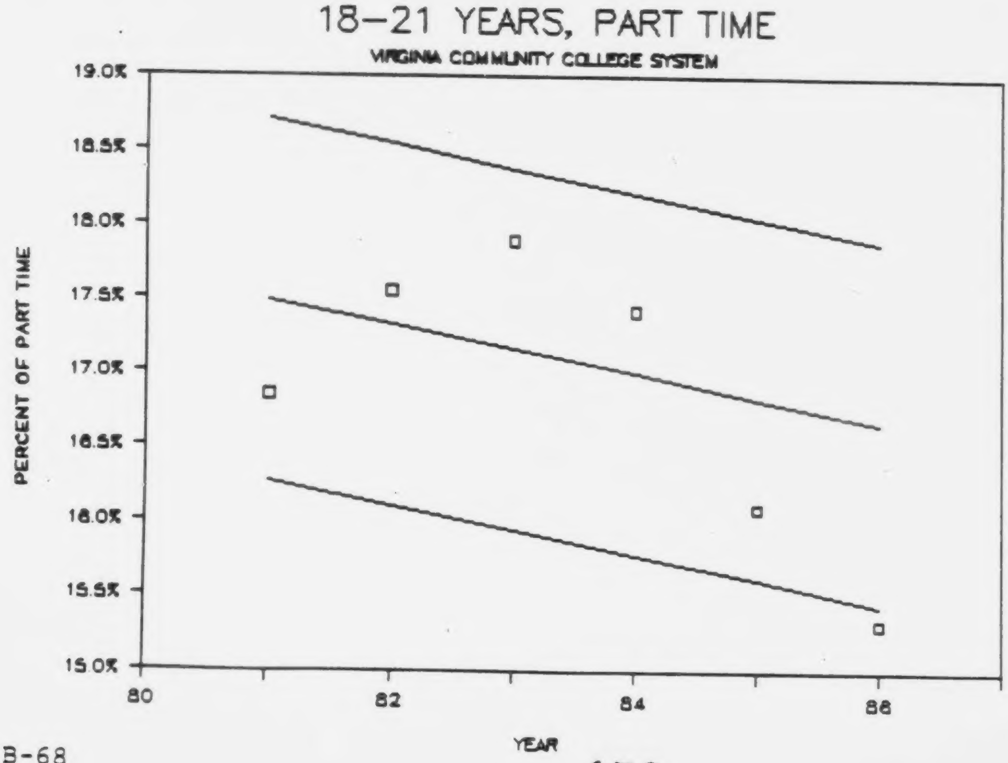
VIRGINIA COMMUNITY COLLEGE SYSTEM

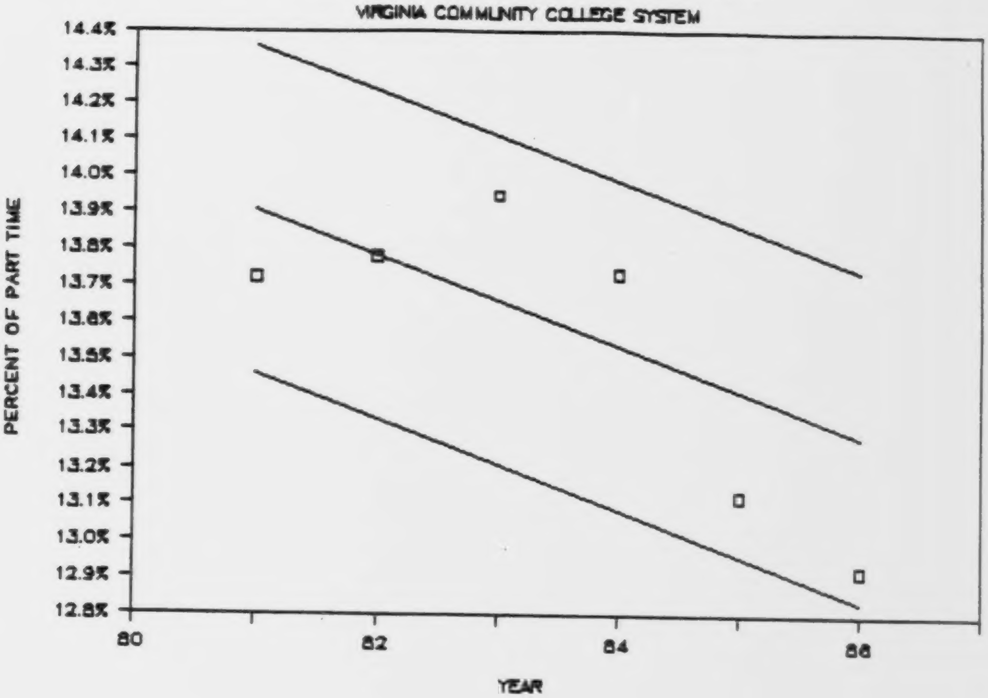



PART TIME STUDENTS
VIRGINIA COMMUNITY COLLEGE SYSTEM
FALL MID QUARTER HEADCOUNT
(Thousands)
85
84
83
82
81
80
79
78
77
76
75
74
73
72
71
70
69
68
80
82
84
86
YEAR


PART TIME STUDENTS
VIRGINIA COMMUNITY COLLEGE SYSTEM
PERCENT OF HEADCOUNT
80.0%
79.0%
78.0%
77.0%
76.0%
75.0%
74.0%
73.0%
72.0%
71.0%
70.0%
69.0%
68.0%
67.0%
66.0%
65.0%
80
82
84
86
YEAR

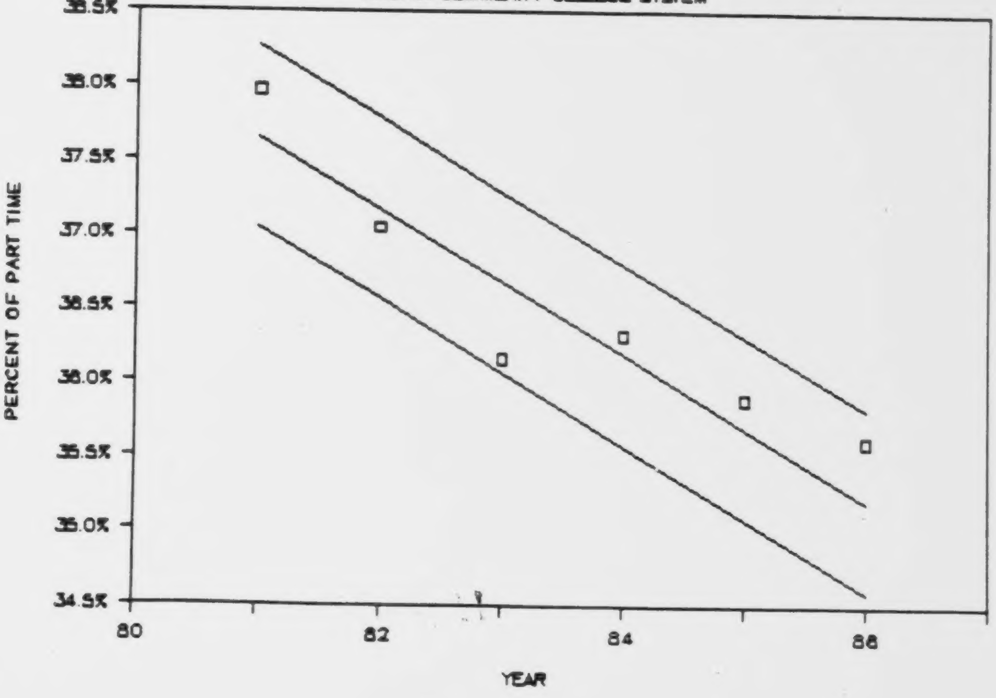

AVERAGE LOAD – PART TIME
VIRGINIA COMMUNITY COLLEGE SYSTEM
CREDITS PER STUDENT
4.95
4.9
4.85
4.8
4.75
4.7
4.65
4.6
4.55
4.5
4.45
80
82
84
86
YEAR


18–21 YEARS, PART TIME
VIRGINIA COMMUNITY COLLEGE SYSTEM
PERCENT OF PART TIME
19.0%
18.5%
18.0%
17.5%
17.0%
16.5%
16.0%
15.5%
15.0%
80
82
84
86
YEAR



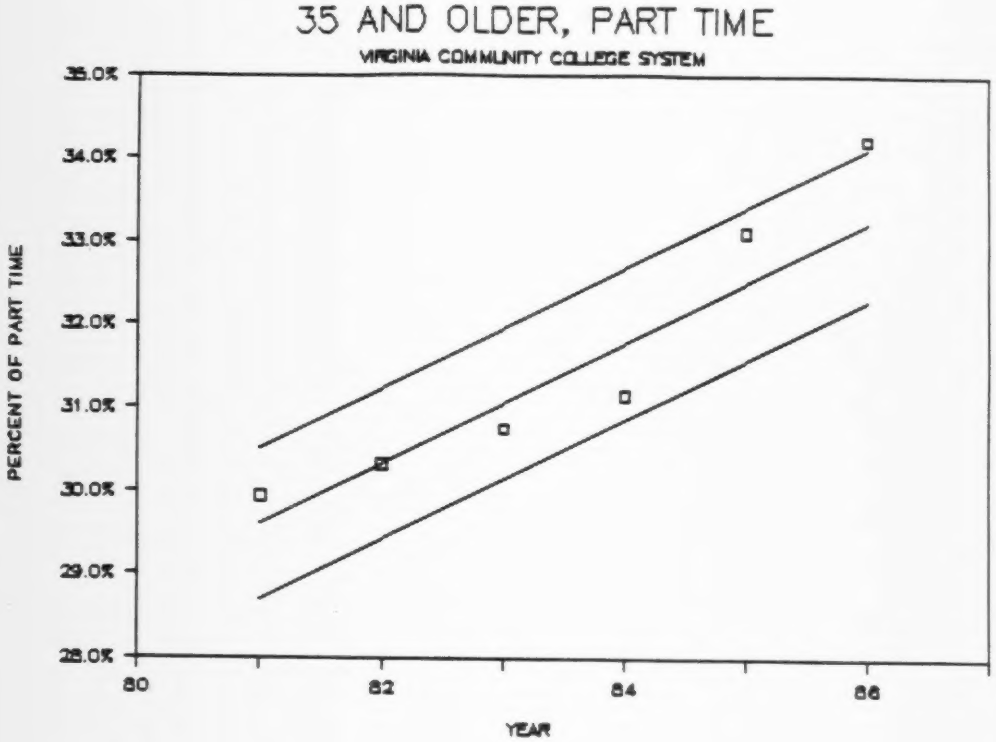
22-24 YEARS, PART TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM

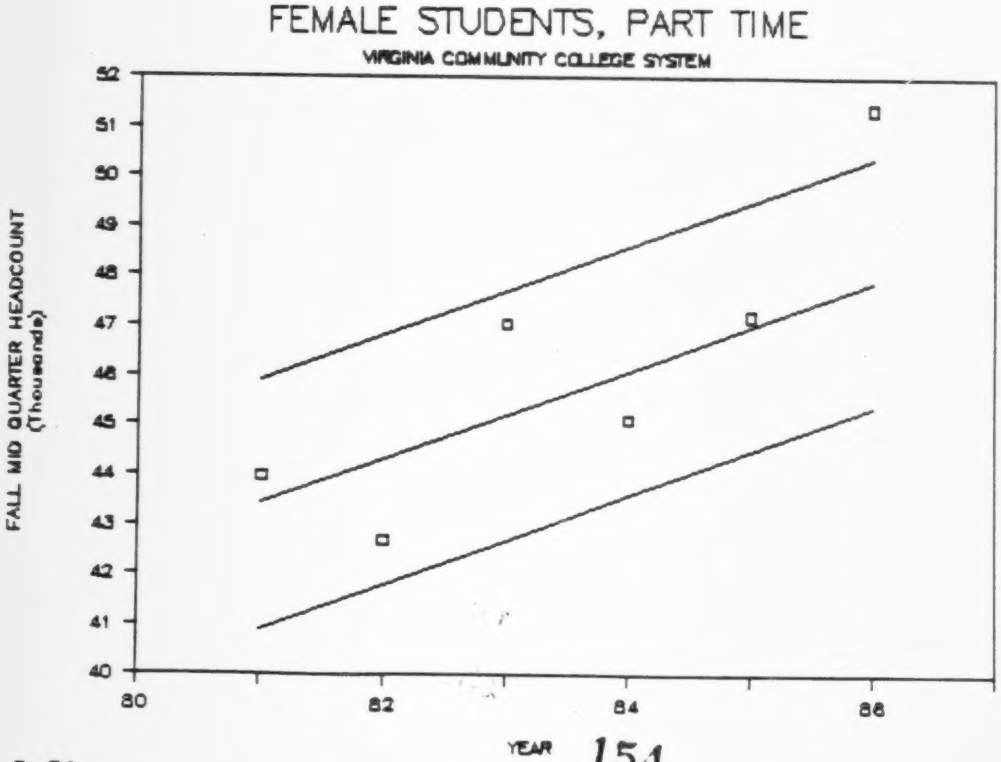


25-34 YEARS, PART TIME

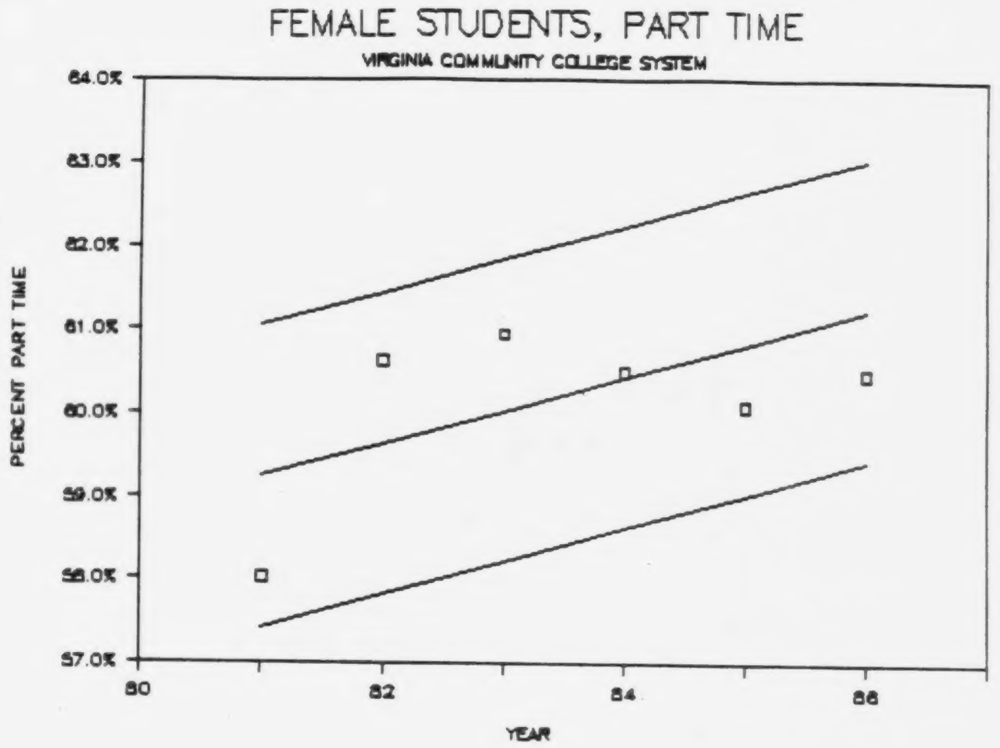
VIRGINIA COMMUNITY COLLEGE SYSTEM

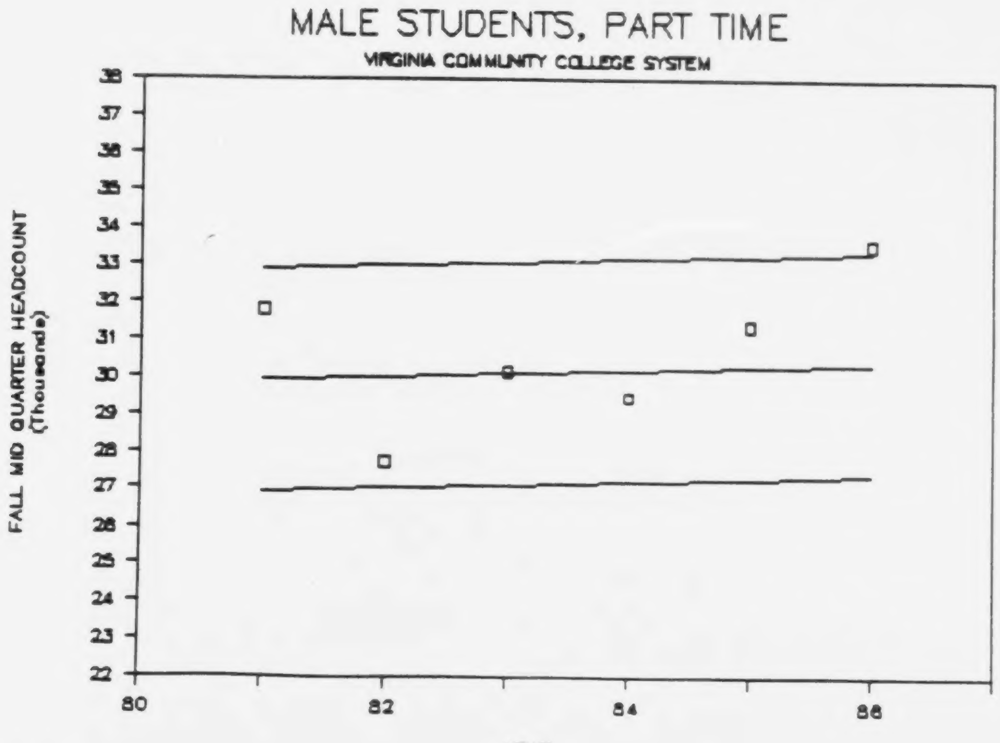

35 AND OLDER, PART TIME

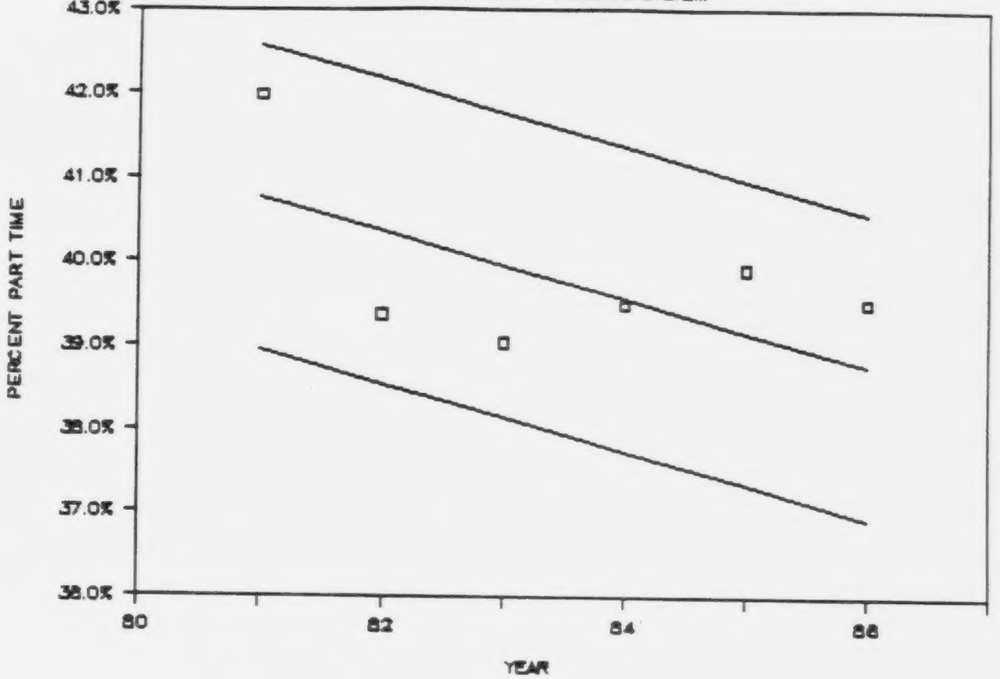
VIRGINIA COMMUNITY COLLEGE SYSTEM


FEMALE STUDENTS, PART TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM

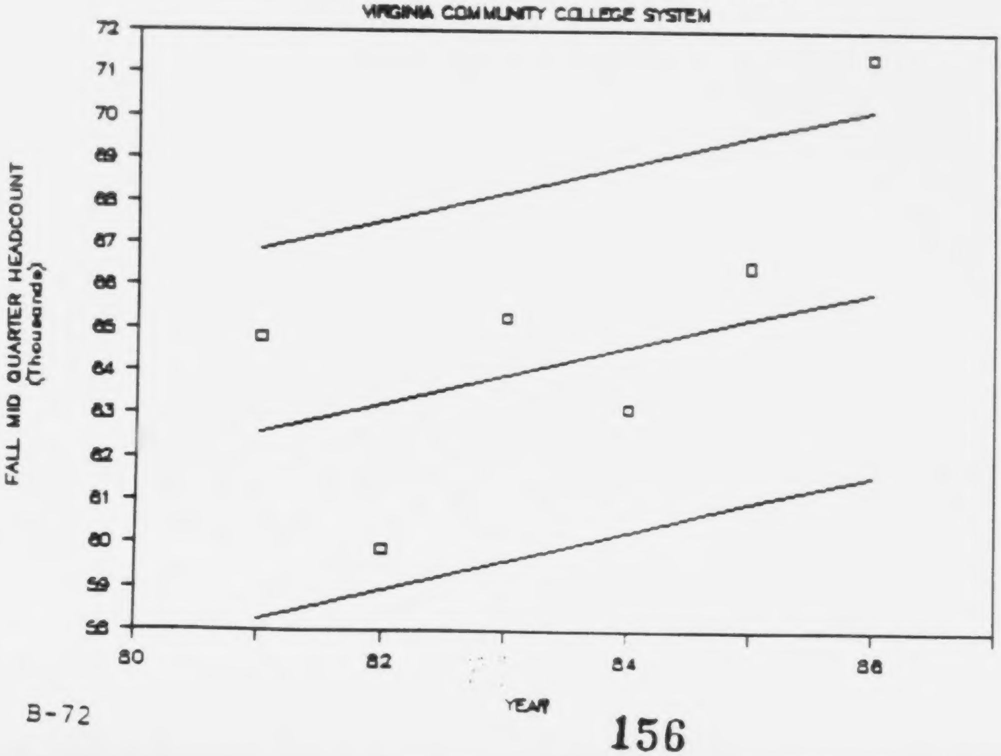

FEMALE STUDENTS, PART TIME
VIRGINIA COMMUNITY COLLEGE SYSTEM
PERCENT PART TIME
64.0%
63.0%
62.0%
61.0%
60.0%
59.0%
58.0%
57.0%
80
82
84
86
YEAR


MALE STUDENTS, PART TIME
VIRGINIA COMMUNITY COLLEGE SYSTEM
FALL MID QUARTER HEADCOUNT
(Thousands)
38
37
36
35
34
33
32
31
30
29
28
27
26
25
24
23
22
80
82
84
86
YEAR



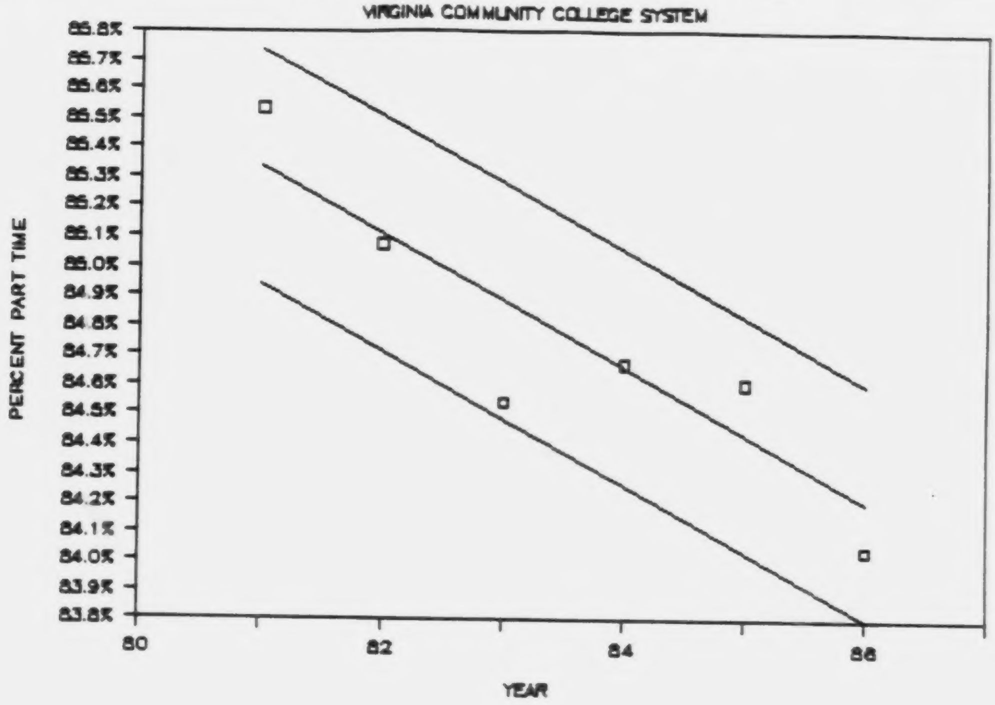
MALE STUDENTS, PART TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM



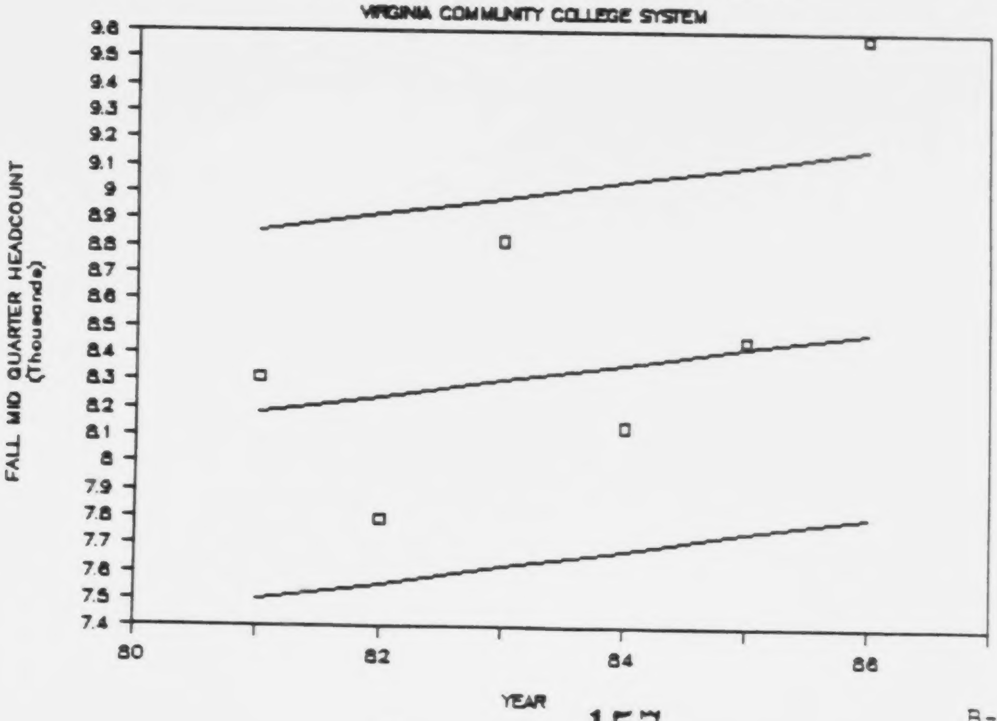
WHITE STUDENTS, PART TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM



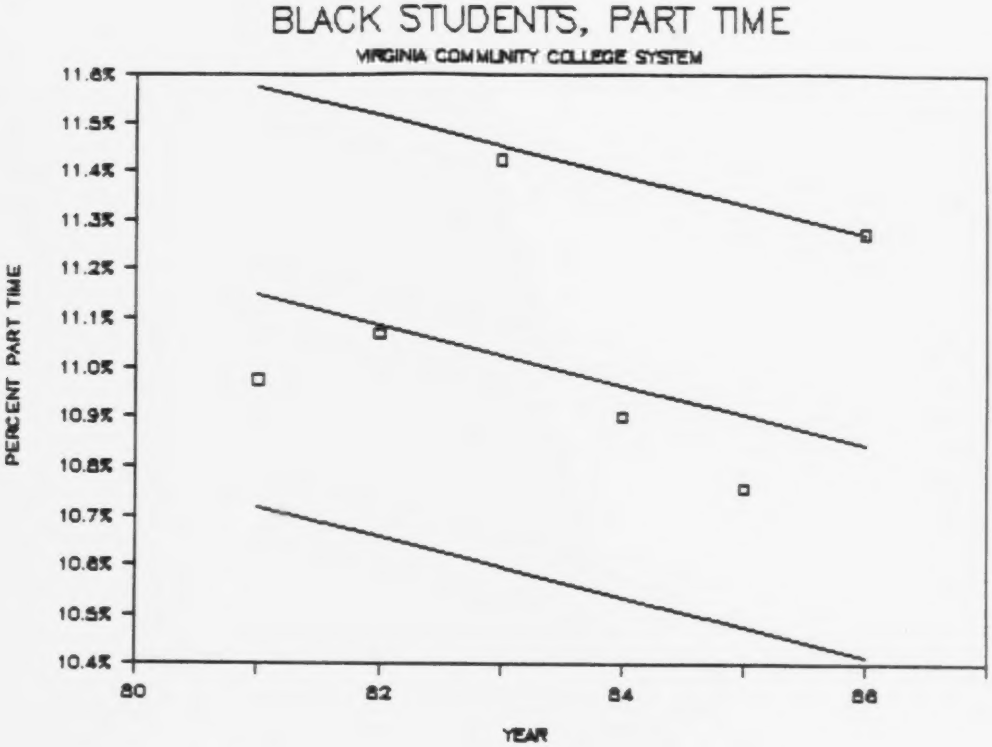
WHITE STUDENTS, PART TIME

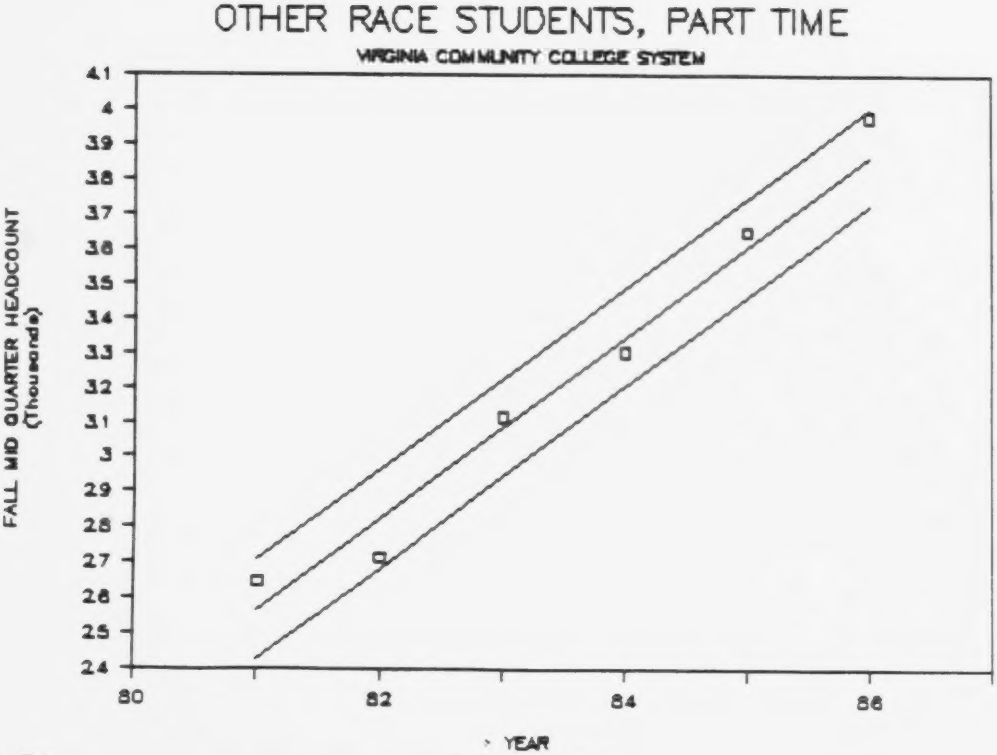
VIRGINIA COMMUNITY COLLEGE SYSTEM

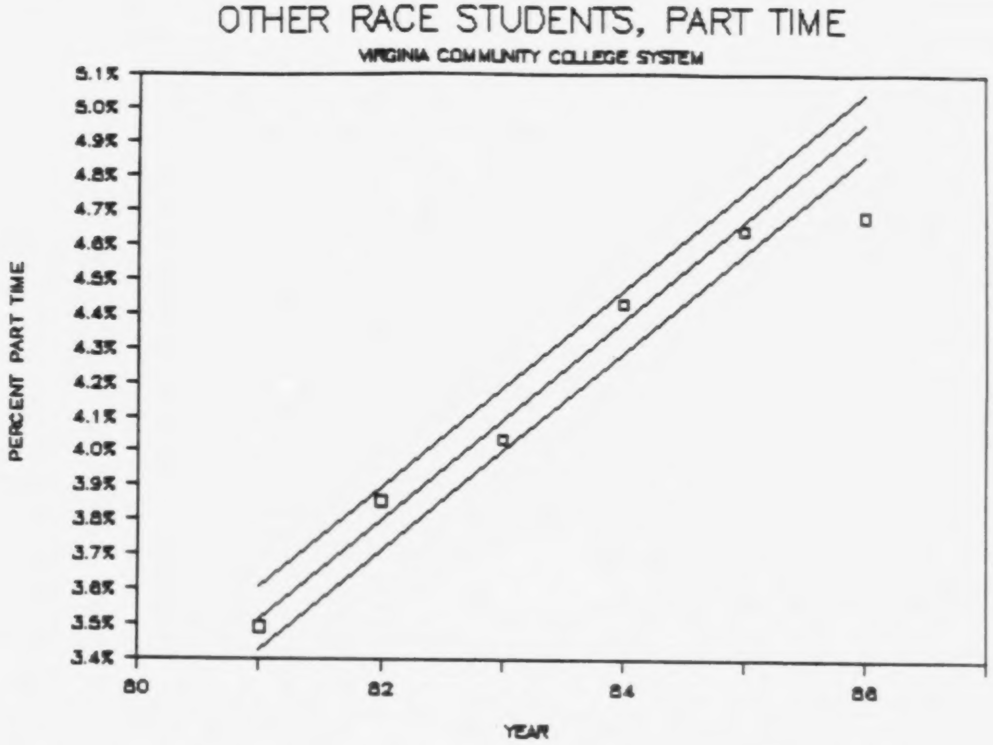


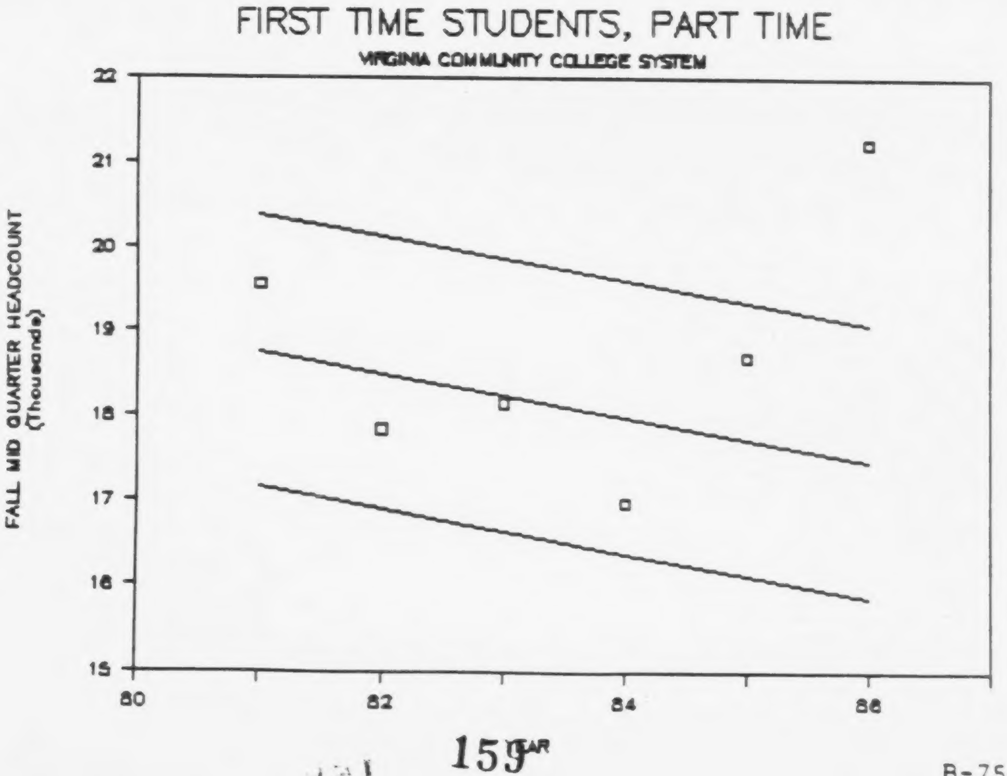
BLACK STUDENTS, PART TIME

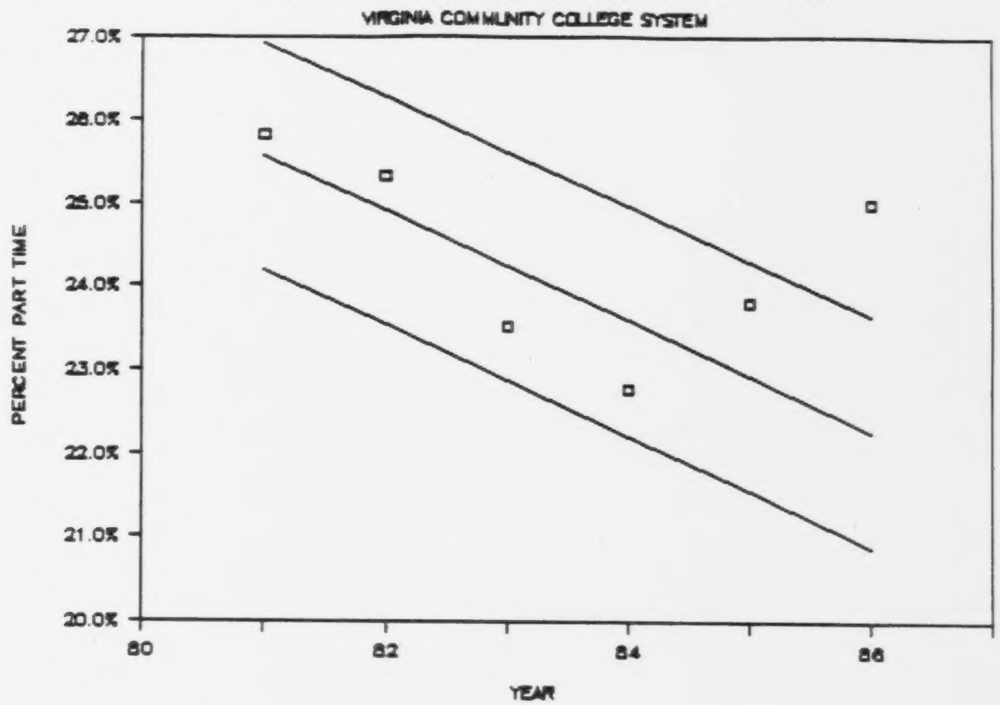
VIRGINIA COMMUNITY COLLEGE SYSTEM


BLACK STUDENTS, PART TIME
VIRGINIA COMMUNITY COLLEGE SYSTEM
PERCENT PART TIME
11.6%
11.5%
11.4%
11.3%
11.2%
11.1%
11.0%
10.9%
10.8%
10.7%
10.6%
10.5%
10.4%
80
82
84
86
YEAR


OTHER RACE STUDENTS, PART TIME
VIRGINIA COMMUNITY COLLEGE SYSTEM
FALL MID QUARTER HEADCOUNT
(Thousands)
41
40
39
38
37
36
35
34
33
32
31
30
29
28
27
26
25
24
80
82
84
86
YEAR

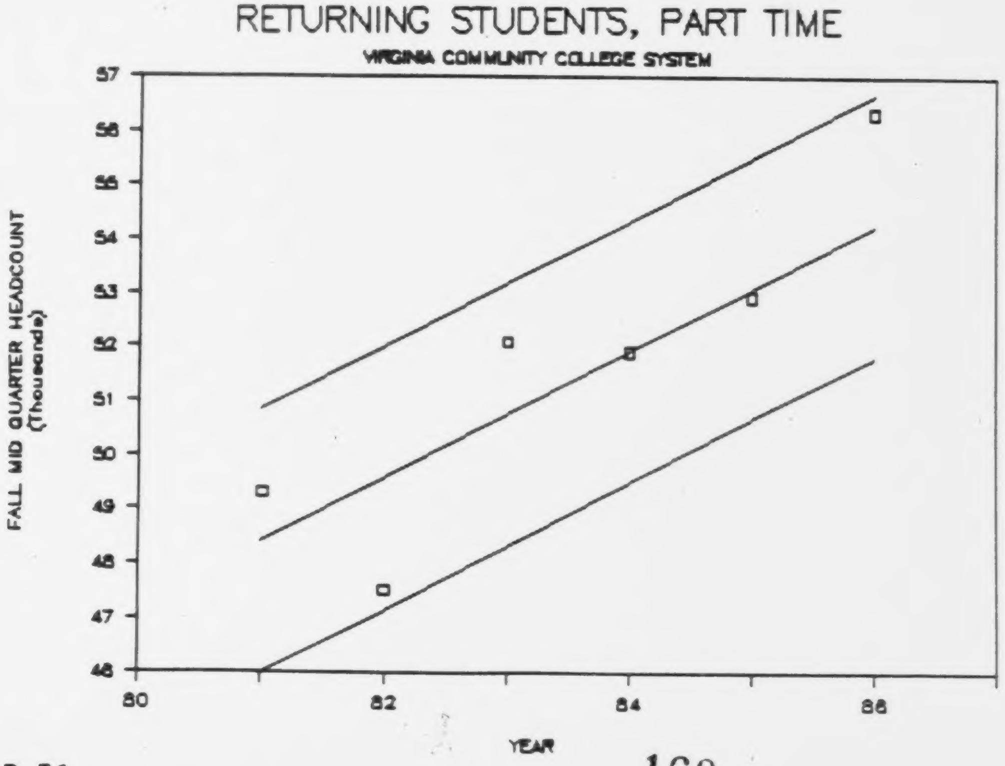

OTHER RACE STUDENTS, PART TIME
VIRGINIA COMMUNITY COLLEGE SYSTEM
PERCENT PART TIME
5.1%
5.0%
4.9%
4.8%
4.7%
4.6%
4.5%
4.4%
4.3%
4.2%
4.1%
4.0%
3.9%
3.8%
3.7%
3.6%
3.5%
3.4%
80
82
84
86
YEAR


FIRST TIME STUDENTS, PART TIME
VIRGINIA COMMUNITY COLLEGE SYSTEM
FALL MID QUARTER HEADCOUNT
(Thousands)
22
21
20
19
18
17
16
15
80
82
84
86
YEAR



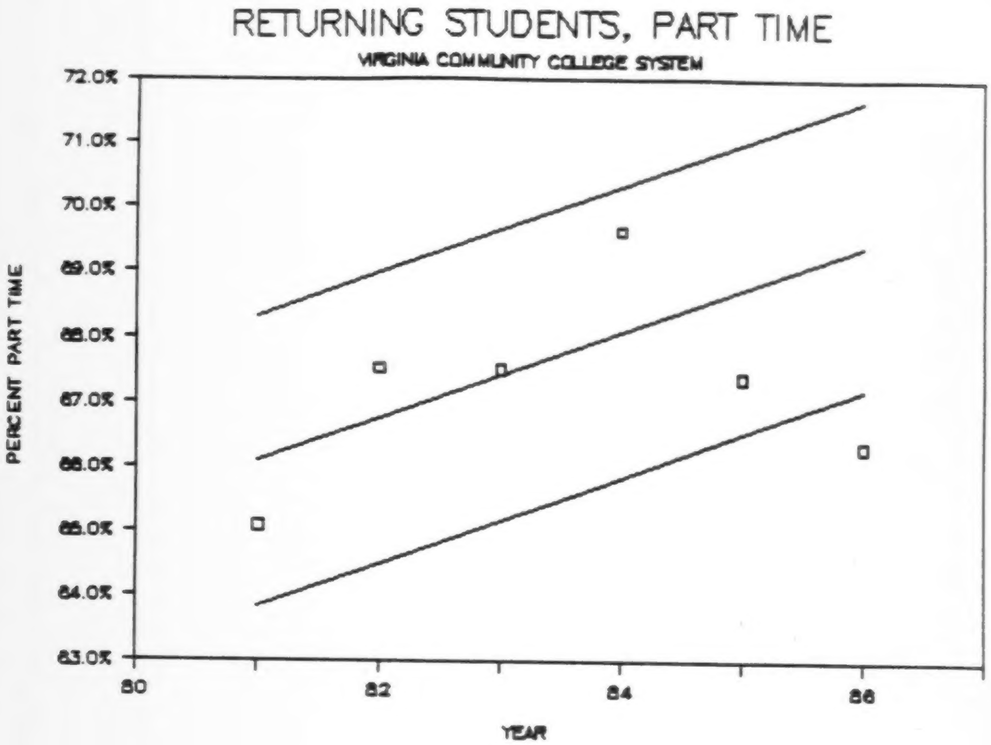
FIRST TIME STUDENTS, PART TIME

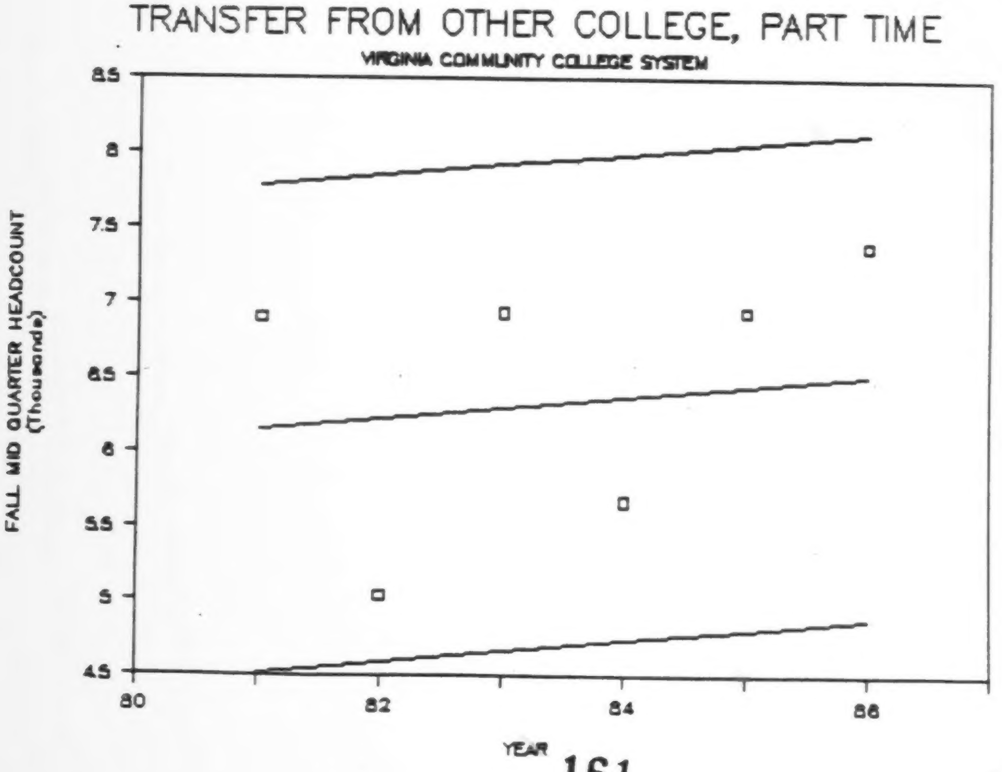
VIRGINIA COMMUNITY COLLEGE SYSTEM



RETURNING STUDENTS, PART TIME

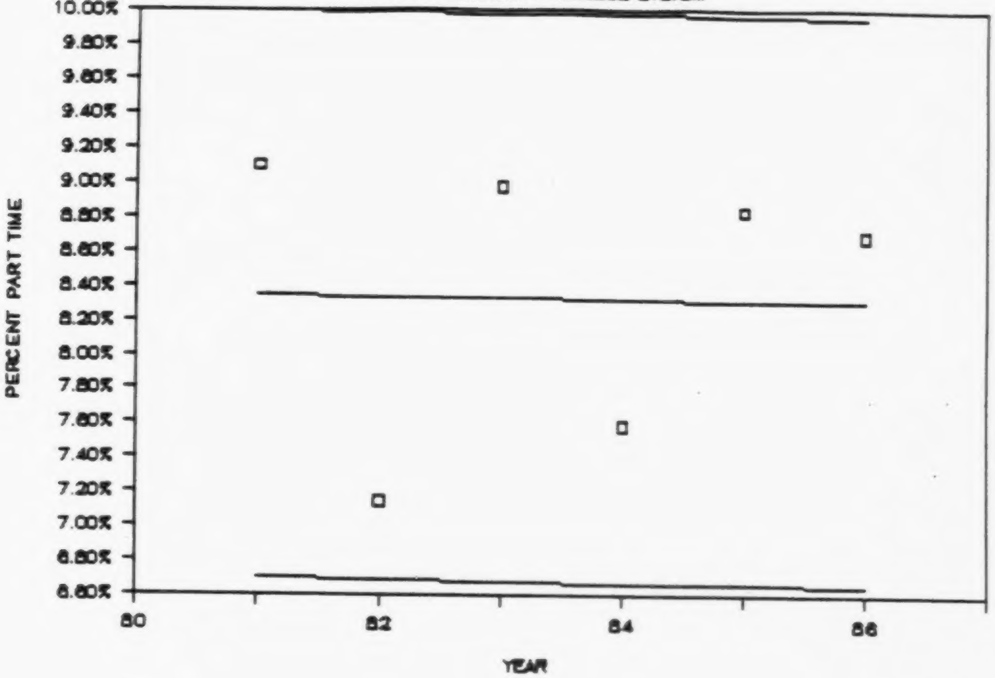
VIRGINIA COMMUNITY COLLEGE SYSTEM


RETURNING STUDENTS, PART TIME
VIRGINIA COMMUNITY COLLEGE SYSTEM
PERCENT PART TIME
72.0%
71.0%
70.0%
69.0%
68.0%
67.0%
66.0%
65.0%
64.0%
63.0%
80
82
84
86
YEAR


TRANSFER FROM OTHER COLLEGE, PART TIME
VIRGINIA COMMUNITY COLLEGE SYSTEM
FALL MID QUARTER HEADCOUNT
(Thousands)
8.5
8
7.5
7
6.5
6
5.5
5
4.5
80
82
84
86
YEAR

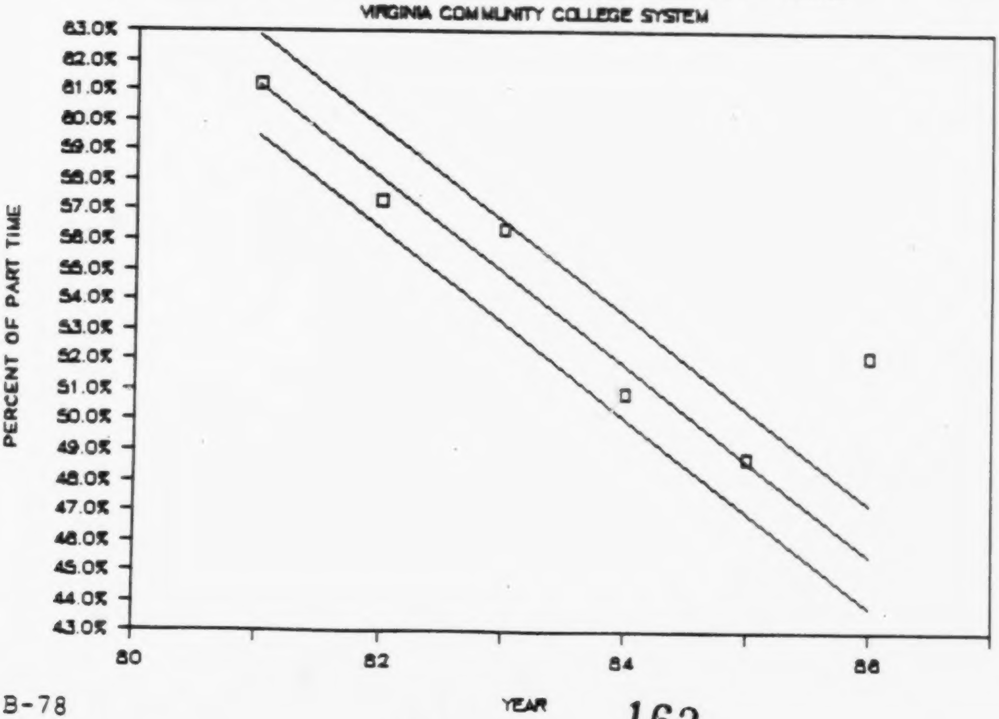
## TRANSFER FROM OTHER COLLEGE, PART TIME

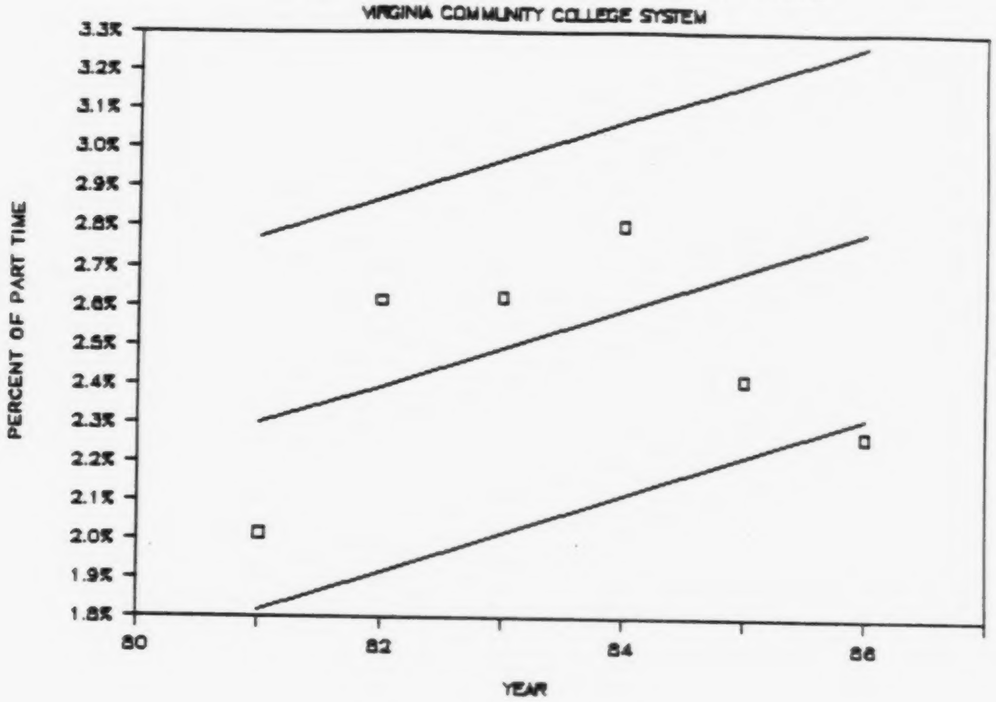
VIRGINIA COMMUNITY COLLEGE SYSTEM



## NOT PROGRAM PLACED, PART TIME

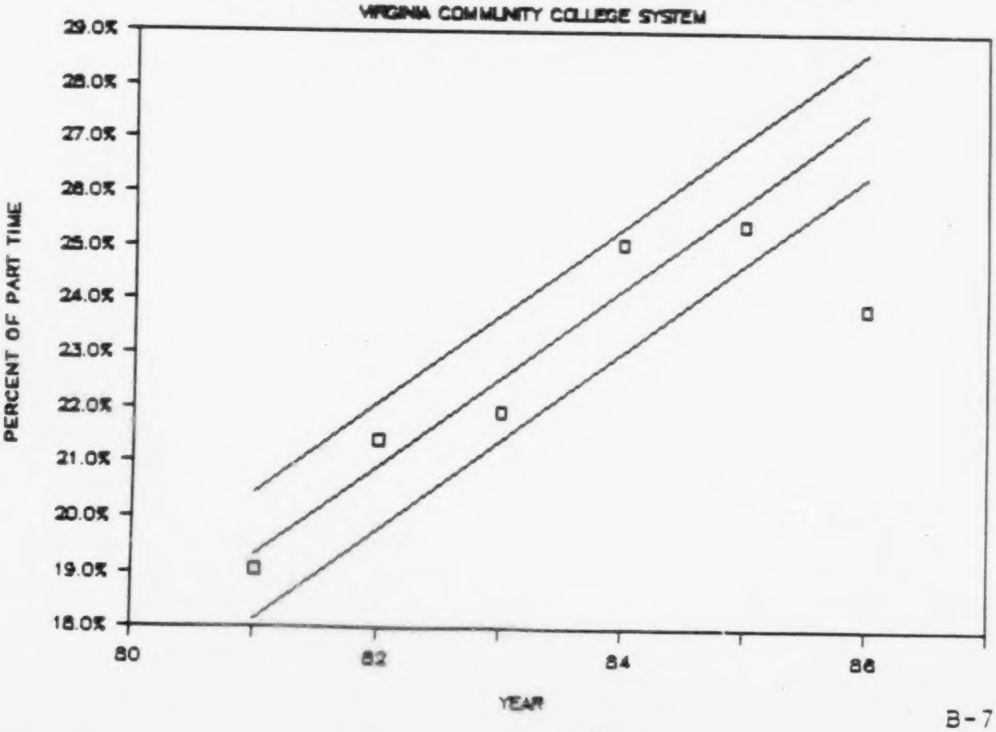
VIRGINIA COMMUNITY COLLEGE SYSTEM





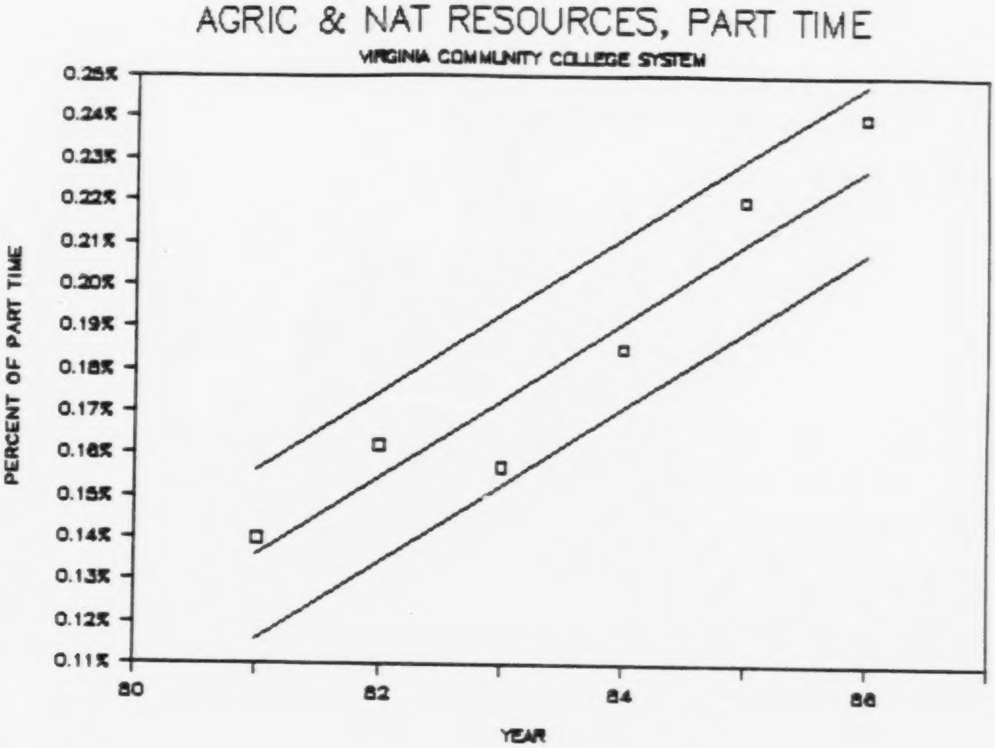
HEALTH TECHNOLOGY, PART TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM



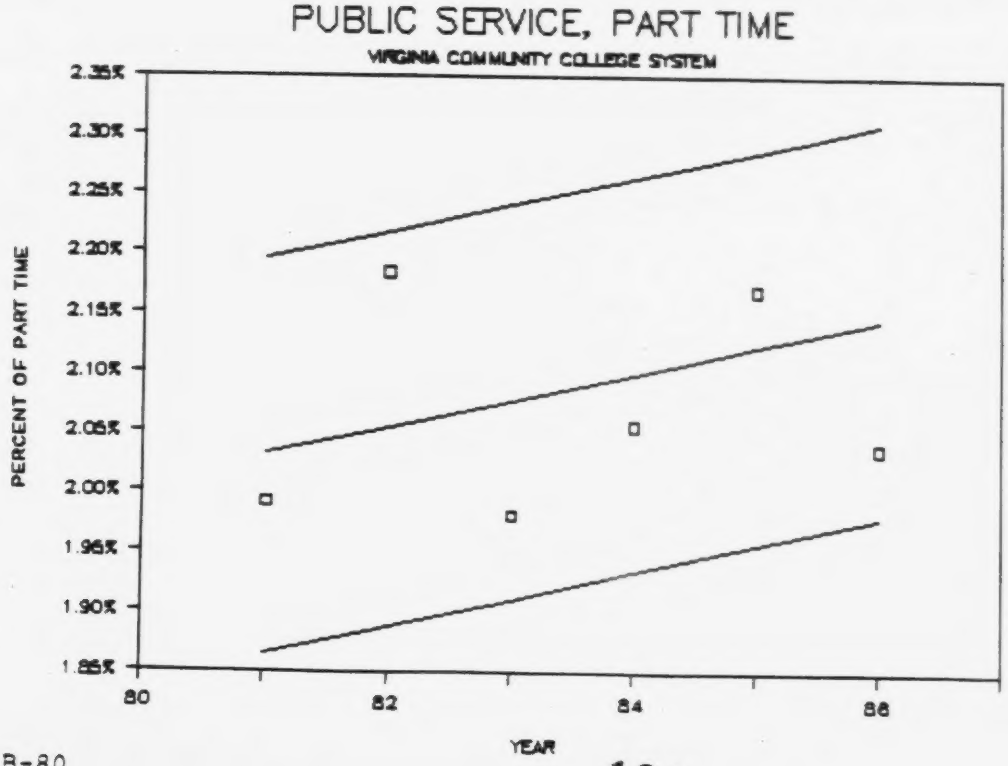
BUSINESS TECHNOLOGY, PART TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM



AGRIC & NAT RESOURCES, PART TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM

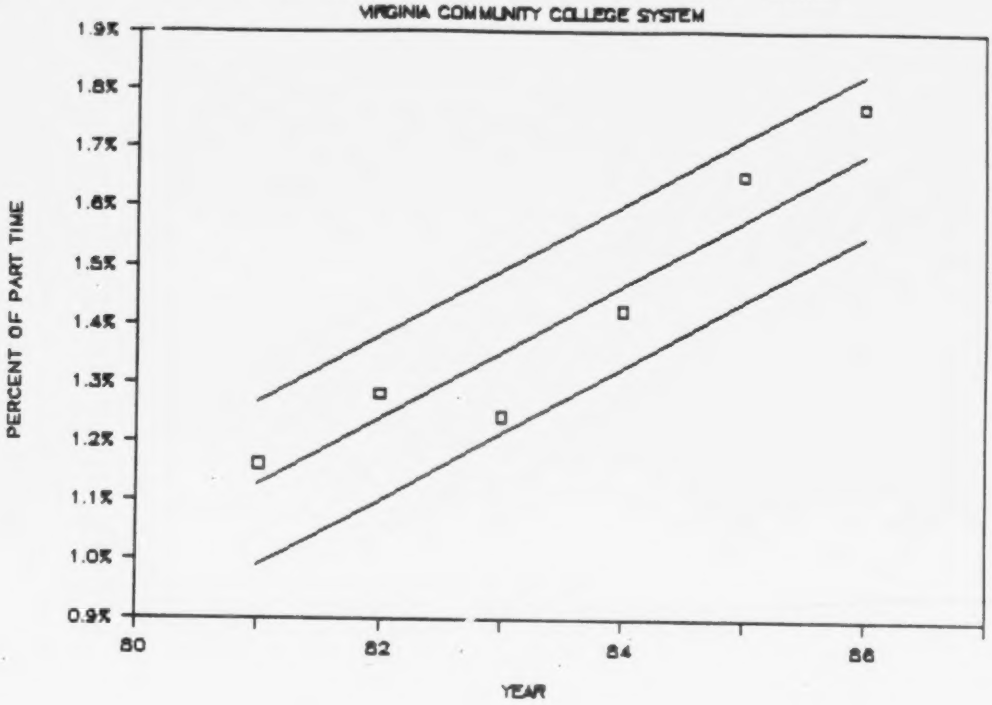


PUBLIC SERVICE, PART TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM

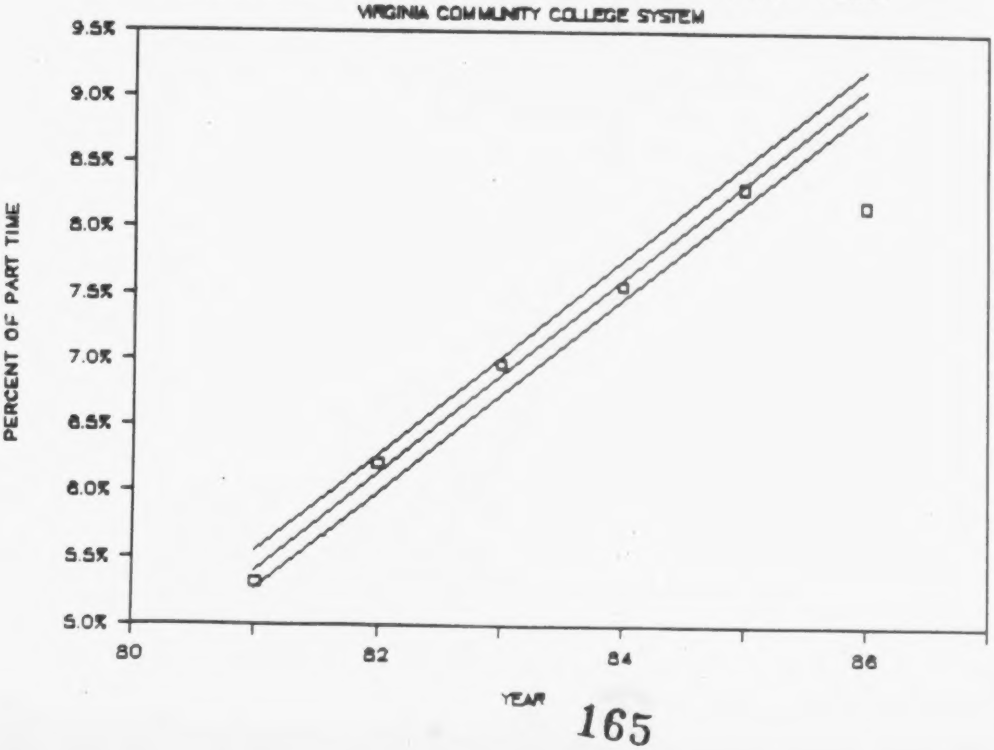
FINE & APPLIED ARTS, PART TIME

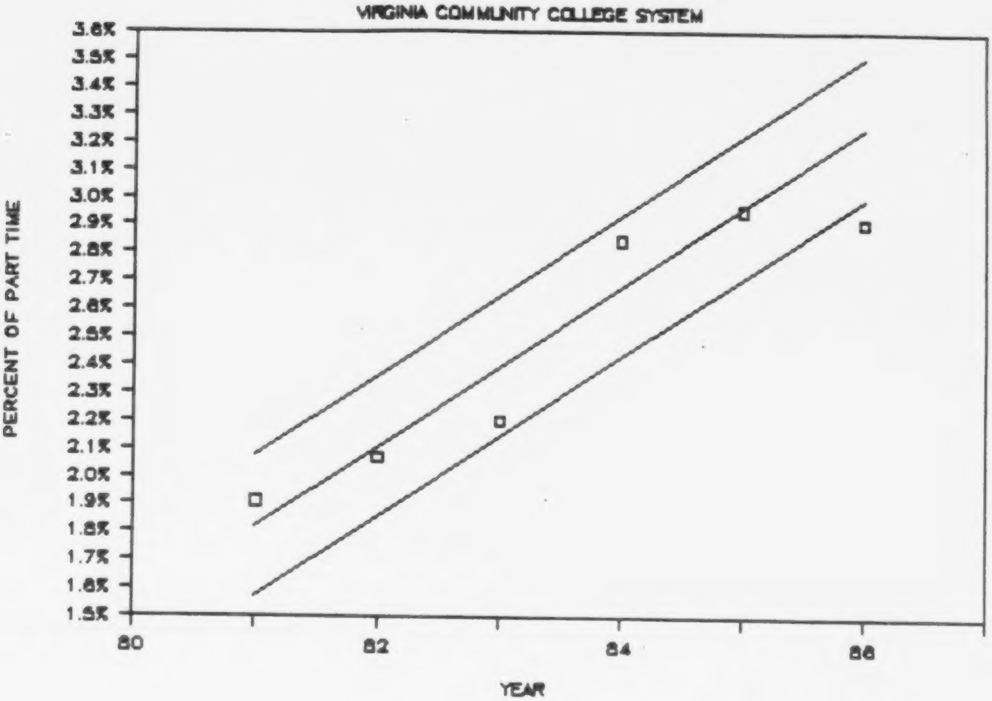
VIRGINIA COMMUNITY COLLEGE SYSTEM



LIBERAL ARTS & EDUCATION, PART TIME

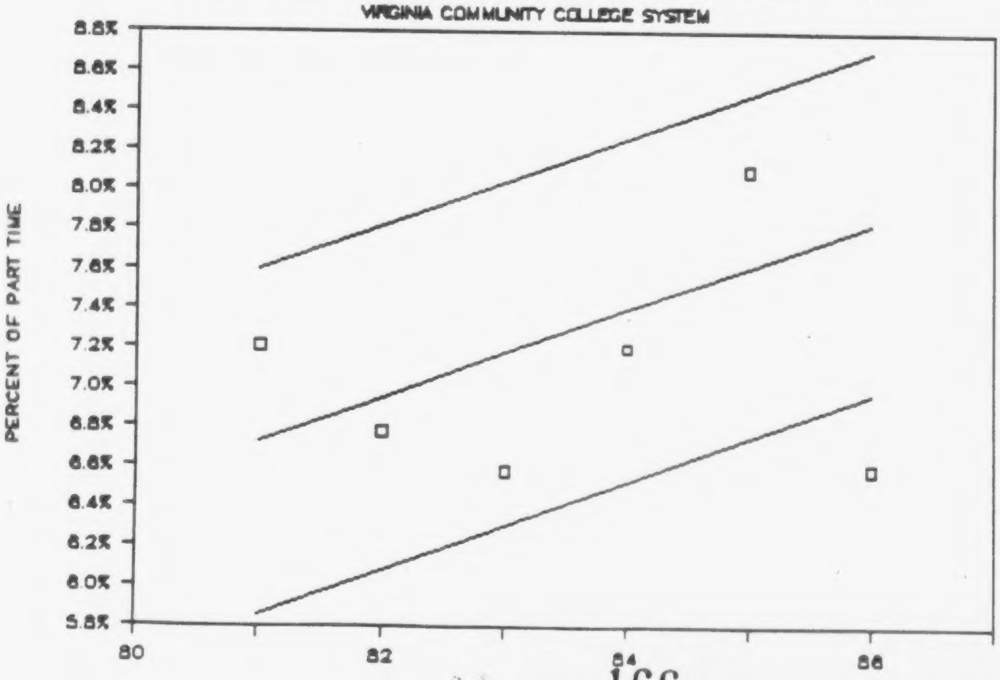
VIRGINIA COMMUNITY COLLEGE SYSTEM





SCIENCE, PART TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM



ENGINEERING & INDUST TECH, PART TIME

VIRGINIA COMMUNITY COLLEGE SYSTEM

# Appendix C

## Survey Results and Enrollment Analysis, Region 1

## Far Southwest Virginia

Mountain Empire Community College
Southwest Virginia Community College

```
REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN IS FOR ALL STUDENTS



THERE ARE    456 ENTRIES.  OF THESE:

     302 ( 66.23 %)  WERE AWARE OF THE TUITION REDUCTION
     118 ( 25.88 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     126 ( 27.63 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      96 ( 21.05 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      82 ( 17.98 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     228 ( 50.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    25.0
      17 (  3.73 %)  ARE 17 OR YOUNGER      222 ( 48.68 %)  BETWEEN 18 AND 21
      45 (  9.87 %)  BETWEEN 22 AND 24       98 ( 21.49 %)  BETWEEN 25 AND 34
      74 ( 16.23 %)  35 AND OLDER

SEX
     150 ( 32.89 %)  MALE                   306 ( 67.11 %)  FEMALE

RACE
     448 ( 98.25 %)  WHITE                    7 (  1.54 %)  BLACK
       1 (  0.22 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.36           PART TIME =   5.88

ENROLLMENT STATUS
     175 ( 38.38 %)  FIRST TIME             254 ( 55.70 %)  RETURNING
      27 (  5.92 %)  TRANSFER

PROGRAM STATUS
     104 ( 22.81 %)  NO PROGRAM              41 (  8.99 %)  HEALTH TECHNOLOGY
     132 ( 28.95 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
       7 (  1.54 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
      79 ( 17.32 %)  LIBERAL ARTS & EDUC     44 (  9.65 %)  SCIENCE
      49 ( 10.75 %)  ENGINEERING & IND TECH

WHO PAYS?
     254 ( 55.70 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN IS FOR ALL STUDENTS
        WHO PAID THEIR OWN TUITION


THERE ARE    202 ENTRIES.  OF THESE:

     142 ( 70.30 %)  WERE AWARE OF THE TUITION REDUCTION
      58 ( 28.71 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      66 ( 32.67 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      46 ( 22.77 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      46 ( 22.77 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     122 ( 60.40 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    24.1
       8 (  3.96 %)  ARE 17 OR YOUNGER       111 ( 54.95 %)  BETWEEN 18 AND 21
      16 (  7.92 %)  BETWEEN 22 AND 24        40 ( 19.80 %)  BETWEEN 25 AND 34
      27 ( 13.37 %)  35 AND OLDER

SEX
      77 ( 38.12 %)  MALE                    125 ( 61.88 %)  FEMALE

RACE
     200 ( 99.01 %)  WHITE                     2 (  0.99 %)  BLACK
       0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.72          PART TIME =   5.71

ENROLLMENT STATUS
      69 ( 34.16 %)  FIRST TIME              121 ( 59.90 %)  RETURNING
      12 (  5.94 %)  TRANSFER

PROGRAM STATUS
      58 ( 28.71 %)  NO PROGRAM               12 (  5.94 %)  HEALTH TECHNOLOGY
      40 ( 19.80 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
       1 (  0.50 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
      41 ( 20.30 %)  LIBERAL ARTS & EDUC      24 ( 11.88 %)  SCIENCE
      26 ( 12.87 %)  ENGINEERING & IND TECH

WHO PAYS?
       0 (  0.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN IS FOR ALL FULL TIME STUDENTS



THERE ARE    331 ENTRIES.  OF THESE:

    220 ( 66.47 %)  WERE AWARE OF THE TUITION REDUCTION
     84 ( 25.38 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     96 ( 29.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     58 ( 17.52 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     49 ( 14.80 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    154 ( 46.53 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    23.3
     12 (  3.63 %)  ARE 17 OR YOUNGER      196 ( 59.21 %)  BETWEEN 18 AND 21
     34 ( 10.27 %)  BETWEEN 22 AND 24       51 ( 15.41 %)  BETWEEN 25 AND 34
     38 ( 11.48 %)  35 AND OLDER

SEX
    107 ( 32.33 %)  MALE                   224 ( 67.67 %)  FEMALE

RACE
    325 ( 98.19 %)  WHITE                    5 (  1.51 %)  BLACK
      1 (  0.30 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.36          PART TIME =  **.**

ENROLLMENT STATUS
    143 ( 43.20 %)  FIRST TIME             172 ( 51.96 %)  RETURNING
     16 (  4.83 %)  TRANSFER

PROGRAM STATUS
     39 ( 11.78 %)  NO PROGRAM              30 (  9.06 %)  HEALTH TECHNOLOGY
    109 ( 32.93 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      7 (  2.11 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
     69 ( 20.85 %)  LIBERAL ARTS & EDUC     37 ( 11.18 %)  SCIENCE
     40 ( 12.08 %)  ENGINEERING & IND TECH

WHO PAYS?
    214 ( 64.65 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 18 AND 21



THERE ARE    196 ENTRIES.  OF THESE:

    122 ( 62.24 %)  WERE AWARE OF THE TUITION REDUCTION
     40 ( 20.41 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     49 ( 25.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     24 ( 12.24 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     27 ( 13.78 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     81 ( 41.33 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    18.9
      0 (   0.00 %)  ARE 17 OR YOUNGER     196 (100.00 %)  BETWEEN 18 AND 21
      0 (   0.00 %)  BETWEEN 22 AND 24       0 (   0.00 %)  BETWEEN 25 AND 34
      0 (   0.00 %)  35 AND OLDER

SEX
     71 ( 36.22 %)  MALE                   125 ( 63.78 %)  FEMALE

RACE
    192 ( 97.96 %)  WHITE                    4 (   2.04 %)  BLACK
      0 (   0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    15.94         PART TIME =   **.**

ENROLLMENT STATUS
     99 ( 50.51 %)  FIRST TIME              88 ( 44.90 %)  RETURNING
      9 (   4.59 %)  TRANSFER

PROGRAM STATUS
     21 ( 10.71 %)  NO PROGRAM              15 (   7.65 %)  HEALTH TECHNOLOGY
     54 ( 27.55 %)  BUSINESS TECHNOLOGY      0 (   0.00 %)  AGRIC & NAT RES
      3 (   1.53 %)  PUBLIC SERVICE          0 (   0.00 %)  FINE & APPL ARTS
     46 ( 23.47 %)  LIBERAL ARTS & EDUC     29 ( 14.80 %)  SCIENCE
     28 ( 14.29 %)  ENGINEERING & IND TECH

WHO PAYS?
    107 ( 54.59 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR FULL TIME STUDENTS
        WHO ARE BETWEEN 22 AND 24



THERE ARE     34 ENTRIES.  OF THESE:

     23 ( 67.65 %)  WERE AWARE OF THE TUITION REDUCTION
      8 ( 23.53 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     10 ( 29.41 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      7 ( 20.59 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      6 ( 17.65 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     21 ( 61.76 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.6
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (   0.00 %)  BETWEEN 18 AND 21
     34 (100.00 %)  BETWEEN 22 AND 24          0 (   0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
     12 ( 35.29 %)  MALE                      22 ( 64.71 %)  FEMALE

RACE
     34 (100.00 %)  WHITE                      0 (   0.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.59          PART TIME =  **.**

ENROLLMENT STATUS
     10 ( 29.41 %)  FIRST TIME                20 ( 58.82 %)  RETURNING
      4 ( 11.76 %)  TRANSFER

PROGRAM STATUS
      4 ( 11.76 %)  NO PROGRAM                 2 (   5.88 %)  HEALTH TECHNOLOGY
     12 ( 35.29 %)  BUSINESS TECHNOLOGY        0 (   0.00 %)  AGRIC & NAT RES
      2 (  5.88 %)  PUBLIC SERVICE             0 (   0.00 %)  FINE & APPL ARTS
      8 ( 23.53 %)  LIBERAL ARTS & EDUC        1 (   2.94 %)  SCIENCE
      5 ( 14.71 %)  ENGINEERING & IND TECH

WHO PAYS?
     23 ( 67.65 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 25 AND 34



THERE ARE     51 ENTRIES.  OF THESE:

      36 ( 70.59 %)  WERE AWARE OF THE TUITION REDUCTION
      17 ( 33.33 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      21 ( 41.18 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      14 ( 27.45 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
       9 ( 17.65 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      26 ( 50.98 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.5
       0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 21
       0 (  0.00 %)  BETWEEN 22 AND 24         51 (100.00 %)  BETWEEN 25 AND 34
       0 (  0.00 %)  35 AND OLDER

SEX
      10 ( 19.61 %)  MALE                      41 ( 80.39 %)  FEMALE

RACE
      51 (100.00 %)  WHITE                      0 (  0.00 %)  BLACK
       0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.59          PART TIME =  **.**

ENROLLMENT STATUS
      18 ( 35.29 %)  FIRST TIME                31 ( 60.78 %)  RETURNING
       2 (  3.92 %)  TRANSFER

PROGRAM STATUS
      10 ( 19.61 %)  NO PROGRAM                 7 ( 13.73 %)  HEALTH TECHNOLOGY
      19 ( 37.25 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
       1 (  1.96 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
       5 (  9.80 %)  LIBERAL ARTS & EDUC        5 (  9.80 %)  SCIENCE
       4 (  7.84 %)  ENGINEERING & IND TECH

WHO PAYS?
      42 ( 82.35 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR FULL TIME STUDENTS
        WHO ARE 35 OR OLDER



THERE ARE     38 ENTRIES.  OF THESE:

     31 ( 81.58 %)  WERE AWARE OF THE TUITION REDUCTION
     14 ( 36.84 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     12 ( 31.58 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     10 ( 26.32 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      5 ( 13.16 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     20 ( 52.63 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   40.4
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24          0 (  0.00 %)  BETWEEN 25 AND 34
     38 (100.00 %)  35 AND OLDER

SEX
     10 ( 26.32 %)  MALE                      28 ( 73.68 %)  FEMALE

RACE
     37 ( 97.37 %)  WHITE                      0 (  0.00 %)  BLACK
      1 (  2.63 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.05          PART TIME =  **.**

ENROLLMENT STATUS
      6 ( 15.79 %)  FIRST TIME                31 ( 81.58 %)  RETURNING
      1 (  2.63 %)  TRANSFER

PROGRAM STATUS
      4 ( 10.53 %)  NO PROGRAM                 4 ( 10.53 %)  HEALTH TECHNOLOGY
     16 ( 42.11 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      1 (  2.63 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
      9 ( 23.68 %)  LIBERAL ARTS & EDUC        1 (  2.63 %)  SCIENCE
      3 (  7.89 %)  ENGINEERING & IND TECH

WHO PAYS?
     33 ( 86.84 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE MALE



THERE ARE    107 ENTRIES.  OF THESE:

     64 ( 59.81 %)  WERE AWARE OF THE TUITION REDUCTION
     28 ( 26.17 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     28 ( 26.17 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     12 ( 11.21 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     16 ( 14.95 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     45 ( 42.06 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   22.1
      4 (  3.74 %)  ARE 17 OR YOUNGER       71 ( 66.36 %)  BETWEEN 18 AND 21
     12 ( 11.21 %)  BETWEEN 22 AND 24       10 (  9.35 %)  BETWEEN 25 AND 34
     10 (  9.35 %)  35 AND OLDER

SEX
    107 (100.00 %)  MALE                     0 (  0.00 %)  FEMALE

RACE
    104 ( 97.20 %)  WHITE                    2 (  1.87 %)  BLACK
      1 (  0.93 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.56        PART TIME =  **.**

ENROLLMENT STATUS
     52 ( 48.60 %)  FIRST TIME              50 ( 46.73 %)  RETURNING
      5 (  4.67 %)  TRANSFER

PROGRAM STATUS
     22 ( 20.56 %)  NO PROGRAM               5 (  4.67 %)  HEALTH TECHNOLOGY
     14 ( 13.08 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      4 (  3.74 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
     16 ( 14.95 %)  LIBERAL ARTS & EDUC     14 ( 13.08 %)  SCIENCE
     32 ( 29.91 %)  ENGINEERING & IND TECH

WHO PAYS?
     59 ( 55.14 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE FEMALE



THERE ARE    224 ENTRIES.  OF THESE:

    156 ( 69.64 %)  WERE AWARE OF THE TUITION REDUCTION
     56 ( 25.00 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     68 ( 30.36 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     46 ( 20.54 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     33 ( 14.73 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    109 ( 48.66 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    23.8
      8 (  3.57 %)  ARE 17 OR YOUNGER     125 ( 55.80 %)  BETWEEN 18 AND 21
     22 (  9.82 %)  BETWEEN 22 AND 24      41 ( 18.30 %)  BETWEEN 25 AND 34
     28 ( 12.50 %)  35 AND OLDER

SEX
      0 (  0.00 %)  MALE                  224 (100.00 %)  FEMALE

RACE
    221 ( 98.66 %)  WHITE                   3 (  1.34 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.26         PART TIME =  **.**

ENROLLMENT STATUS
     91 ( 40.62 %)  FIRST TIME            122 ( 54.46 %)  RETURNING
     11 (  4.91 %)  TRANSFER

PROGRAM STATUS
     17 (  7.59 %)  NO PROGRAM             25 ( 11.16 %)  HEALTH TECHNOLOGY
     95 ( 42.41 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
      3 (  1.34 %)  PUBLIC SERVICE          0 (  0.00 %)  FINE & APPL ARTS
     53 ( 23.66 %)  LIBERAL ARTS & EDUC    23 ( 10.27 %)  SCIENCE
      8 (  3.57 %)  ENGINEERING & IND TECH

WHO PAYS?
    155 ( 69.20 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE OF THE WHITE RACE



THERE ARE    325 ENTRIES.  OF THESE:

    216 ( 66.46 %)  WERE AWARE OF THE TUITION REDUCTION
     80 ( 24.62 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     92 ( 28.31 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     56 ( 17.23 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     49 ( 15.08 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    151 ( 46.46 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    23.3
     11 (  3.38 %)  ARE 17 OR YOUNGER      192 ( 59.08 %)  BETWEEN 18 AND 21
     34 ( 10.46 %)  BETWEEN 22 AND 24       51 ( 15.69 %)  BETWEEN 25 AND 34
     37 ( 11.38 %)  35 AND OLDER

SEX
    104 ( 32.00 %)  MALE                   221 ( 68.00 %)  FEMALE

RACE
    325 (100.00 %)  WHITE                    0 (  0.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.34          PART TIME =  **.**

ENROLLMENT STATUS
    140 ( 43.08 %)  FIRST TIME             170 ( 52.31 %)  RETURNING
     15 (  4.62 %)  TRANSFER

PROGRAM STATUS
     38 ( 11.69 %)  NO PROGRAM              29 (  8.92 %)  HEALTH TECHNOLOGY
    108 ( 33.23 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      7 (  2.15 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
     68 ( 20.92 %)  LIBERAL ARTS & EDUC     37 ( 11.38 %)  SCIENCE
     38 ( 11.69 %)  ENGINEERING & IND TECH

WHO PAYS?
    209 ( 64.31 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SWVCC)

THIS RUN FOR FULL TIME STUDENTS
       WHO ARE OF THE BLACK RACE


THERE ARE        5 ENTRIES.  OF THESE:

      3 ( 60.00 %)  WERE AWARE OF THE TUITION REDUCTION
      3 ( 60.00 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      3 ( 60.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      2 ( 40.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      0 (  0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      2 ( 40.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    18.8
      1 ( 20.00 %)  ARE 17 OR YOUNGER           4 ( 80.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24           0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
      2 ( 40.00 %)  MALE                        3 ( 60.00 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                       5 (100.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   16.20         PART TIME =  **.**

ENROLLMENT STATUS
      3 ( 60.00 %)  FIRST TIME                  1 ( 20.00 %)  RETURNING
      1 ( 20.00 %)  TRANSFER

PROGRAM STATUS
      1 ( 20.00 %)  NO PROGRAM                  1 ( 20.00 %)  HEALTH TECHNOLOGY
      0 (  0.00 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
      1 ( 20.00 %)  LIBERAL ARTS & EDUC         0 (  0.00 %)  SCIENCE
      2 ( 40.00 %)  ENGINEERING & IND TECH

WHO PAYS?
      4 ( 80.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE OF OTHER RACE


THERE ARE      1 ENTRIES.  OF THESE:

     1 (100.00 %)  WERE AWARE OF THE TUITION REDUCTION
     1 (100.00 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     1 (100.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     0 (  0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     0 (  0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     1 (100.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   42.0
     0 (  0.00 %)  ARE 17 OR YOUNGER        0 (  0.00 %)  BETWEEN 18 AND 21
     0 (  0.00 %)  BETWEEN 22 AND 24        0 (  0.00 %)  BETWEEN 25 AND 34
     1 (100.00 %)  35 AND OLDER

SEX
     1 (100.00 %)  MALE                     0 (  0.00 %)  FEMALE

RACE
     0 (  0.00 %)  WHITE                    0 (  0.00 %)  BLACK
     1 (100.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.00      PART TIME =  **.**

ENROLLMENT STATUS
     0 (  0.00 %)  FIRST TIME               1 (100.00 %)  RETURNING
     0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     0 (  0.00 %)  NO PROGRAM               0 (  0.00 %)  HEALTH TECHNOLOGY
     1 (100.00 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
     0 (  0.00 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
     0 (  0.00 %)  LIBERAL ARTS & EDUC      0 (  0.00 %)  SCIENCE
     0 (  0.00 %)  ENGINEERING & IND TECH

WHO PAYS?
     1 (100.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE FIRST TIME STUDENTS



THERE ARE    143 ENTRIES.  OF THESE:

     78 ( 54.55 %)  WERE AWARE OF THE TUITION REDUCTION
     41 ( 28.67 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     33 ( 23.08 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     19 ( 13.29 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     17 ( 11.89 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     53 ( 37.06 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    20.7
     10 (  6.99 %)  ARE 17 OR YOUNGER        99 ( 69.23 %)  BETWEEN 18 AND 21
     10 (  6.99 %)  BETWEEN 22 AND 24        18 ( 12.59 %)  BETWEEN 25 AND 34
      6 (  4.20 %)  35 AND OLDER

SEX
     52 ( 36.36 %)  MALE                     91 ( 63.64 %)  FEMALE

RACE
    140 ( 97.90 %)  WHITE                     3 (  2.10 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.81         PART TIME =  **.**

ENROLLMENT STATUS
    143 (100.00 %)  FIRST TIME                0 (  0.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     24 ( 16.78 %)  NO PROGRAM               12 (  8.39 %)  HEALTH TECHNOLOGY
     50 ( 34.97 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      3 (  2.10 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
     22 ( 15.38 %)  LIBERAL ARTS & EDUC      15 ( 10.49 %)  SCIENCE
     17 ( 11.89 %)  ENGINEERING & IND TECH

WHO PAYS?
     95 ( 66.43 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE RETURNING STUDENTS



THERE ARE    172 ENTRIES.  OF THESE:

    135 ( 78.49 %)  WERE AWARE OF THE TUITION REDUCTION
     38 ( 22.09 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     58 ( 33.72 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     36 ( 20.93 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     30 ( 17.44 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     95 ( 55.23 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    25.5
      2 (  1.16 %)  ARE 17 OR YOUNGER       88 ( 51.16 %)  BETWEEN 18 AND 21
     20 ( 11.63 %)  BETWEEN 22 AND 24       31 ( 18.02 %)  BETWEEN 25 AND 34
     31 ( 18.02 %)  35 AND OLDER

SEX
     50 ( 29.07 %)  MALE                   122 ( 70.93 %)  FEMALE

RACE
    170 ( 98.84 %)  WHITE                    1 (  0.58 %)  BLACK
      1 (  0.58 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.05          PART TIME =  **.**

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME             172 (100.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     12 (  6.98 %)  NO PROGRAM              16 (  9.30 %)  HEALTH TECHNOLOGY
     54 ( 31.40 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      4 (  2.33 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
     45 ( 26.16 %)  LIBERAL ARTS & EDUC     20 ( 11.63 %)  SCIENCE
     21 ( 12.21 %)  ENGINEERING & IND TECH

WHO PAYS?
    107 ( 62.21 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE TRANSFER STUDENTS



THERE ARE      16 ENTRIES.  OF THESE:

        7 ( 43.75 %)  WERE AWARE OF THE TUITION REDUCTION
        5 ( 31.25 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
        5 ( 31.25 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

        3 ( 18.75 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
        2 ( 12.50 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
        6 ( 37.50 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.1
        0 (  0.00 %)  ARE 17 OR YOUNGER           9 ( 56.25 %)  BETWEEN 18 AND 21
        4 ( 25.00 %)  BETWEEN 22 AND 24           2 ( 12.50 %)  BETWEEN 25 AND 34
        1 (  6.25 %)  35 AND OLDER

SEX
        5 ( 31.25 %)  MALE                       11 ( 68.75 %)  FEMALE

RACE
       15 ( 93.75 %)  WHITE                       1 (  6.25 %)  BLACK
        0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.56           PART TIME =  **.**

ENROLLMENT STATUS
        0 (  0.00 %)  FIRST TIME                  0 (  0.00 %)  RETURNING
       16 (100.00 %)  TRANSFER

PROGRAM STATUS
        3 ( 18.75 %)  NO PROGRAM                  2 ( 12.50 %)  HEALTH TECHNOLOGY
        5 ( 31.25 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
        0 (  0.00 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
        2 ( 12.50 %)  LIBERAL ARTS & EDUC         2 ( 12.50 %)  SCIENCE
        2 ( 12.50 %)  ENGINEERING & IND TECH

WHO PAYS?
       12 ( 75.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN IS FOR ALL PART TIME STUDENTS



THERE ARE    125 ENTRIES.  OF THESE:

       82 ( 65.60 %)  WERE AWARE OF THE TUITION REDUCTION
       34 ( 27.20 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
       30 ( 24.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

       38 ( 30.40 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
       33 ( 26.40 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
       74 ( 59.20 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    29.5
        5 (  4.00 %)  ARE 17 OR YOUNGER          26 ( 20.80 %)  BETWEEN 18 AND 21
       11 (  8.80 %)  BETWEEN 22 AND 24          47 ( 37.60 %)  BETWEEN 25 AND 34
       36 ( 28.80 %)  35 AND OLDER

SEX
       43 ( 34.40 %)  MALE                       82 ( 65.60 %)  FEMALE

RACE
      123 ( 98.40 %)  WHITE                       2 (  1.60 %)  BLACK
        0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**            PART TIME =   5.88

ENROLLMENT STATUS
       32 ( 25.60 %)  FIRST TIME                 82 ( 65.60 %)  RETURNING
       11 (  8.80 %)  TRANSFER

PROGRAM STATUS
       65 ( 52.00 %)  NO PROGRAM                 11 (  8.80 %)  HEALTH TECHNOLOGY
       23 ( 18.40 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
        0 (  0.00 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
       10 (  8.00 %)  LIBERAL ARTS & EDUC         7 (  5.60 %)  SCIENCE
        9 (  7.20 %)  ENGINEERING & IND TECH

WHO PAYS?
       40 ( 32.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE BETWEEN 18 AND 21



THERE ARE     26 ENTRIES.  OF THESE:

     19 ( 73.08 %)  WERE AWARE OF THE TUITION REDUCTION
      9 ( 34.62 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     10 ( 38.46 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     11 ( 42.31 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     12 ( 46.15 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     21 ( 80.77 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    19.1
      0 (  0.00 %)  ARE 17 OR YOUNGER       26 (100.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24        0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
     13 ( 50.00 %)  MALE                    13 ( 50.00 %)  FEMALE

RACE
     26 (100.00 %)  WHITE                    0 (  0.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**         PART TIME =   6.00

ENROLLMENT STATUS
     11 ( 42.31 %)  FIRST TIME              10 ( 38.46 %)  RETURNING
      5 ( 19.23 %)  TRANSFER

PROGRAM STATUS
     12 ( 46.15 %)  NO PROGRAM               0 (  0.00 %)  HEALTH TECHNOLOGY
      2 (  7.69 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
      4 ( 15.38 %)  LIBERAL ARTS & EDUC      2 (  7.69 %)  SCIENCE
      6 ( 23.08 %)  ENGINEERING & IND TECH

WHO PAYS?
      4 ( 15.38 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE BETWEEN 22 AND 24


THERE ARE     11 ENTRIES.  OF THESE:

      7 ( 63.64 %)  WERE AWARE OF THE TUITION REDUCTION
      1 (  9.09 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      2 ( 18.18 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      1 (  9.09 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      3 ( 27.27 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      7 ( 63.64 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.8
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (   0.00 %)  BETWEEN 18 AND 21
     11 (100.00 %)  BETWEEN 22 AND 24          0 (   0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
      2 ( 18.18 %)  MALE                       9 ( 81.82 %)  FEMALE

RACE
     10 ( 90.91 %)  WHITE                      1 (   9.09 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   6.82

ENROLLMENT STATUS
      2 ( 18.18 %)  FIRST TIME                 9 ( 81.82 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
      6 ( 54.55 %)  NO PROGRAM                 1 (   9.09 %)  HEALTH TECHNOLOGY
      2 ( 18.18 %)  BUSINESS TECHNOLOGY        0 (   0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE             0 (   0.00 %)  FINE & APPL ARTS
      1 (  9.09 %)  LIBERAL ARTS & EDUC        0 (   0.00 %)  SCIENCE
      1 (  9.09 %)  ENGINEERING & IND TECH

WHO PAYS?
      6 ( 54.55 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE BETWEEN 25 AND 34


THERE ARE     47 ENTRIES.  OF THESE:

     30 ( 63.83 %)  WERE AWARE OF THE TUITION REDUCTION
     10 ( 21.28 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      8 ( 17.02 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     14 ( 29.79 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      8 ( 17.02 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     26 ( 55.32 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.9
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24         47 (100.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
     17 ( 36.17 %)  MALE                      30 ( 63.83 %)  FEMALE

RACE
     46 ( 97.87 %)  WHITE                      1 (  2.13 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**         PART TIME =   5.89

ENROLLMENT STATUS
     10 ( 21.28 %)  FIRST TIME                32 ( 68.09 %)  RETURNING
      5 ( 10.64 %)  TRANSFER

PROGRAM STATUS
     26 ( 55.32 %)  NO PROGRAM                 5 ( 10.64 %)  HEALTH TECHNOLOGY
      9 ( 19.15 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
      4 (  8.51 %)  LIBERAL ARTS & EDUC        3 (  6.38 %)  SCIENCE
      0 (  0.00 %)  ENGINEERING & IND TECH

WHO PAYS?
     16 ( 34.04 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE 35 OR OLDER



THERE ARE     36 ENTRIES.  OF THESE:

     23 ( 63.89 %)  WERE AWARE OF THE TUITION REDUCTION
     12 ( 33.33 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      9 ( 25.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     10 ( 27.78 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      6 ( 16.67 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     15 ( 41.67 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   40.2
      0 (  0.00 %)  ARE 17 OR YOUNGER        0 (  0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24        0 (  0.00 %)  BETWEEN 25 AND 34
     36 (100.00 %)  35 AND OLDER

SEX
      9 ( 25.00 %)  MALE                    27 ( 75.00 %)  FEMALE

RACE
     36 (100.00 %)  WHITE                    0 (  0.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   5.75

ENROLLMENT STATUS
      5 ( 13.89 %)  FIRST TIME              30 ( 83.33 %)  RETURNING
      1 (  2.78 %)  TRANSFER

PROGRAM STATUS
     17 ( 47.22 %)  NO PROGRAM               5 ( 13.89 %)  HEALTH TECHNOLOGY
     10 ( 27.78 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
      1 (  2.78 %)  LIBERAL ARTS & EDUC      2 (  5.56 %)  SCIENCE
      1 (  2.78 %)  ENGINEERING & IND TECH

WHO PAYS?
     14 ( 38.89 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE MALE



THERE ARE     43 ENTRIES.  OF THESE:

     22 ( 51.16 %)  WERE AWARE OF THE TUITION REDUCTION
     11 ( 25.58 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      8 ( 18.60 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     10 ( 23.26 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      8 ( 18.60 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     22 ( 51.16 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    27.9
      2 (  4.65 %)  ARE 17 OR YOUNGER        13 ( 30.23 %)  BETWEEN 18 AND 21
      2 (  4.65 %)  BETWEEN 22 AND 24        17 ( 39.53 %)  BETWEEN 25 AND 34
      9 ( 20.93 %)  35 AND OLDER

SEX
     43 (100.00 %)  MALE                      0 (  0.00 %)  FEMALE

RACE
     41 ( 95.35 %)  WHITE                     2 (  4.65 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**       PART TIME =   5.40

ENROLLMENT STATUS
     11 ( 25.58 %)  FIRST TIME               27 ( 62.79 %)  RETURNING
      5 ( 11.63 %)  TRANSFER

PROGRAM STATUS
     27 ( 62.79 %)  NO PROGRAM                1 (  2.33 %)  HEALTH TECHNOLOGY
      3 (  6.98 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
      2 (  4.65 %)  LIBERAL ARTS & EDUC       1 (  2.33 %)  SCIENCE
      9 ( 20.93 %)  ENGINEERING & IND TECH

WHO PAYS?
     14 ( 32.56 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE FEMALE



THERE ARE     82 ENTRIES.  OF THESE:

     60 ( 73.17 %)  WERE AWARE OF THE TUITION REDUCTION
     23 ( 28.05 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     22 ( 26.83 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     28 ( 34.15 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     25 ( 30.49 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     52 ( 63.41 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   30.3
      3 (  3.66 %)  ARE 17 OR YOUNGER         13 ( 15.85 %)  BETWEEN 18 AND 21
      9 ( 10.98 %)  BETWEEN 22 AND 24         30 ( 36.59 %)  BETWEEN 25 AND 34
     27 ( 32.93 %)  35 AND OLDER

SEX
      0 (  0.00 %)  MALE                      82 (100.00 %)  FEMALE

RACE
     82 (100.00 %)  WHITE                      0 (  0.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**        PART TIME =   6.13

ENROLLMENT STATUS
     21 ( 25.61 %)  FIRST TIME                55 ( 67.07 %)  RETURNING
      6 (  7.32 %)  TRANSFER

PROGRAM STATUS
     38 ( 46.34 %)  NO PROGRAM                10 ( 12.20 %)  HEALTH TECHNOLOGY
     20 ( 24.39 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
      8 (  9.76 %)  LIBERAL ARTS & EDUC        6 (  7.32 %)  SCIENCE
      0 (  0.00 %)  ENGINEERING & IND TECH

WHO PAYS?
     26 ( 31.71 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF THE WHITE RACE



THERE ARE    123 ENTRIES.  OF THESE:

     81 ( 65.85 %)  WERE AWARE OF THE TUITION REDUCTION
     33 ( 26.83 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     29 ( 23.58 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     37 ( 30.08 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     32 ( 26.02 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     72 ( 58.54 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    29.5
      5 (  4.07 %)  ARE 17 OR YOUNGER       26 ( 21.14 %)  BETWEEN 18 AND 21
     10 (  8.13 %)  BETWEEN 22 AND 24       46 ( 37.40 %)  BETWEEN 25 AND 34
     36 ( 29.27 %)  35 AND OLDER

SEX
     41 ( 33.33 %)  MALE                    82 ( 66.67 %)  FEMALE

RACE
    123 (100.00 %)  WHITE                    0 (  0.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**      PART TIME =   5.92

ENROLLMENT STATUS
     31 ( 25.20 %)  FIRST TIME              81 ( 65.85 %)  RETURNING
     11 (  8.94 %)  TRANSFER

PROGRAM STATUS
     64 ( 52.03 %)  NO PROGRAM              11 (  8.94 %)  HEALTH TECHNOLOGY
     23 ( 18.70 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
     10 (  8.13 %)  LIBERAL ARTS & EDUC      7 (  5.69 %)  SCIENCE
      8 (  6.50 %)  ENGINEERING & IND TECH

WHO PAYS?
     39 ( 31.71 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF THE BLACK RACE



THERE ARE        2 ENTRIES.  OF THESE:

      1 ( 50.00 %)  WERE AWARE OF THE TUITION REDUCTION
      1 ( 50.00 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      1 ( 50.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      1 ( 50.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      1 ( 50.00 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      2 (100.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    26.5
      0 (  0.00 %)  ARE 17 OR YOUNGER           0 (  0.00 %)  BETWEEN 18 AND 21
      1 ( 50.00 %)  BETWEEN 22 AND 24           1 ( 50.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
      2 (100.00 %)  MALE                        0 (  0.00 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                       2 (100.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**        PART TIME =   3.50

ENROLLMENT STATUS
      1 ( 50.00 %)  FIRST TIME                  1 ( 50.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
      1 ( 50.00 %)  NO PROGRAM                  0 (  0.00 %)  HEALTH TECHNOLOGY
      0 (  0.00 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
      0 (  0.00 %)  LIBERAL ARTS & EDUC         0 (  0.00 %)  SCIENCE
      1 ( 50.00 %)  ENGINEERING & IND TECH

WHO PAYS?
      1 ( 50.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF OTHER RACE



THERE ARE       0 ENTRIES.  OF THESE:

       0 (***.** %)  WERE AWARE OF THE TUITION REDUCTION
       0 (***.** %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
       0 (***.** %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

       0 (***.** %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
       0 (***.** %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
       0 (***.** %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    **.*
       0 (***.** %)  ARE 17 OR YOUNGER            0 (***.** %)  BETWEEN 18 AND 21
       0 (***.** %)  BETWEEN 22 AND 24            0 (***.** %)  BETWEEN 25 AND 34
       0 (***.** %)  35 AND OLDER

SEX
       0 (***.** %)  MALE                         0 (***.** %)  FEMALE

RACE
       0 (***.** %)  WHITE                        0 (***.** %)  BLACK
       0 (***.** %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**           PART TIME =  **.**

ENROLLMENT STATUS
       0 (***.** %)  FIRST TIME                   0 (***.** %)  RETURNING
       0 (***.** %)  TRANSFER

PROGRAM STATUS
       0 (***.** %)  NO PROGRAM                   0 (***.** %)  HEALTH TECHNOLOGY
       0 (***.** %)  BUSINESS TECHNOLOGY          0 (***.** %)  AGRIC & NAT RES
       0 (***.** %)  PUBLIC SERVICE               0 (***.** %)  FINE & APPL ARTS
       0 (***.** %)  LIBERAL ARTS & EDUC          0 (***.** %)  SCIENCE
       0 (***.** %)  ENGINEERING & IND TECH

WHO PAYS?
       0 (***.** %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR PART TIME STUDENTS
          WHO ARE FIRST TIME STUDENTS



THERE ARE      32 ENTRIES.  OF THESE:

     20 ( 62.50 %)  WERE AWARE OF THE TUITION REDUCTION
     13 ( 40.62 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     10 ( 31.25 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     14 ( 43.75 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     14 ( 43.75 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     21 ( 65.62 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    25.6
      4 ( 12.50 %)  ARE 17 OR YOUNGER        11 ( 34.38 %)  BETWEEN 18 AND 21
      2 (  6.25 %)  BETWEEN 22 AND 24        10 ( 31.25 %)  BETWEEN 25 AND 34
      5 ( 15.62 %)  35 AND OLDER

SEX
     11 ( 34.38 %)  MALE                     21 ( 65.62 %)  FEMALE

RACE
     31 ( 96.88 %)  WHITE                     1 (  3.12 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**        PART TIME =    4.59

ENROLLMENT STATUS
     32 (100.00 %)  FIRST TIME                0 (  0.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     22 ( 68.75 %)  NO PROGRAM                2 (  6.25 %)  HEALTH TECHNOLOGY
      4 ( 12.50 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
      0 (  0.00 %)  LIBERAL ARTS & EDUC       2 (  6.25 %)  SCIENCE
      2 (  6.25 %)  ENGINEERING & IND TECH

WHO PAYS?
     11 ( 34.38 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE RETURNING STUDENTS


THERE ARE     82 ENTRIES.  OF THESE:

     56 ( 68.29 %)  WERE AWARE OF THE TUITION REDUCTION
     18 ( 21.95 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     18 ( 21.95 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     24 ( 29.27 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     17 ( 20.73 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     47 ( 57.32 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    31.3
      1 (  1.22 %)  ARE 17 OR YOUNGER          10 ( 12.20 %)  BETWEEN 18 AND 21
      9 ( 10.98 %)  BETWEEN 22 AND 24          32 ( 39.02 %)  BETWEEN 25 AND 34
     30 ( 36.59 %)  35 AND OLDER

SEX
     27 ( 32.93 %)  MALE                       55 ( 67.07 %)  FEMALE

RACE
     81 ( 98.78 %)  WHITE                       1 (  1.22 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**           PART TIME =   6.10

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME                 82 (100.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     40 ( 48.78 %)  NO PROGRAM                  8 (  9.76 %)  HEALTH TECHNOLOGY
     16 ( 19.51 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
      8 (  9.76 %)  LIBERAL ARTS & EDUC         4 (  4.88 %)  SCIENCE
      6 (  7.32 %)  ENGINEERING & IND TECH

WHO PAYS?
     26 ( 31.71 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
REGION 1 - FAR SOUTHWEST (MECC, SwVCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE TRANSFER STUDENTS


THERE ARE      11 ENTRIES.  OF THESE:

      6 ( 54.55 %)  WERE AWARE OF THE TUITION REDUCTION
      3 ( 27.27 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      2 ( 18.18 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      0 (  0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      2 ( 18.18 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      6 ( 54.55 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    26.7
      0 (  0.00 %)  ARE 17 OR YOUNGER        5 ( 45.45 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24        5 ( 45.45 %)  BETWEEN 25 AND 34
      1 (  9.09 %)  35 AND OLDER

SEX
      5 ( 45.45 %)  MALE                     6 ( 54.55 %)  FEMALE

RACE
     11 (100.00 %)  WHITE                    0 (  0.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   8.00

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME               0 (  0.00 %)  RETURNING
     11 (100.00 %)  TRANSFER

PROGRAM STATUS
      3 ( 27.27 %)  NO PROGRAM               1 (  9.09 %)  HEALTH TECHNOLOGY
      3 ( 27.27 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
      2 ( 18.18 %)  LIBERAL ARTS & EDUC      1 (  9.09 %)  SCIENCE
      1 (  9.09 %)  ENGINEERING & IND TECH

WHO PAYS?
      3 ( 27.27 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
R1_enst2         COLLEGE: Region 1 - Far Southwest Virginia
==================================================

TITLE:   Summary of System Enrollment Data
         Relating to Fall Quarter Enrollment
AUTHOR:  dep

DATE:            12/22/86        01:48 PM

ABSTRACT:   Fall Quarter (Mid-quarter) data are
         considered for:

         Average Load
         Program Status
         First Time/Returning/Transfer Status
         Sex
         Race
         Age
1986 FALL QUARTER DATA HAVE BEEN ADDED.
==================================================
```

Confidence limits are established using a modified
"t" distribution. The regression formula in 123 assumes
that both the x and y variables are normally distributed.
In our analysis, the x variable is fixed.
Therefore, there is one additional degree of freedom.
The value of t(.95) with 4 degrees of freedom is 2.132.
The correction of the Standard Error of Y Est is 1/1.3333
The Confidence Limit is, therefore, SEy x (t/1.3333)

1.599000

```
                          MAP OF WORKSHEET

==================       LOAD==============       AGE===============
                         AVERAGE LOAD OF
   TITLE PAGE            FULL TIME AND
                         PART TIME STUDENTS       AGE DISTRIBUTION
==================       ==================       OF FULL TIME
                                                  STUDENTS
MAP===============       STATUS============
                         ENROLLMENT STATUS:
    MAP                  1ST TIME, RETURNING
                         AND TRANSFER
==================       ==================       ==================

MACROS============       SEX===============       PROGRAM===========
                         MALE AND FEMALE
   MACROS                STUDENT ENROLLMENT       PROGRAM
                                                  DISTRIBUTION
==================       ==================       OF STUDENTS
                           [CONT'D, PgDn]

COLL==============       RACE==============
                         WHITE, BLACK,
 LIST OF COLLEGES        AND OTHER RACE
                         STUDENTS
==================       ==================       ==================

RANGES============       TOTAL=============       ==================
TABLE OF RANGE
AND GRAPH                FT & PT ENROLLMENT
NAMES
==================       ==================       ==================

==================       ==================       ==================



==================       ==================       ==================
```

TOTAL
FULL TIME

| | OBSERVED | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 1,734 | 1,736 | 1,547 | 1,926 |
| 82 | 1,751 | 1,837 | 1,647 | 2,026 |
| 83 | 2,108 | 1,937 | 1,748 | 2,127 |
| 84 | 1,963 | 2,038 | 1,848 | 2,228 |
| 85 | 2,131 | 2,139 | 1,949 | 2,328 |
| 86 | 2,347 | 2,239 | 2,050 | 2,429 |

Regression Output:TOTAL FULL TIME

| | |
|---|---|
| Constant | -6412.4 |
| Std Err of Y Est | 118.5377 |
| R Squared | 0.705954 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | 100.6 |
| Std Err of Coef. | 37.48493 |

FULL TIME

| | PERCENT | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 26.26% | 32.74% | 22.81% | 42.67% |
| 82 | 37.67% | 32.94% | 23.01% | 42.87% |
| 83 | 38.99% | 33.14% | 23.20% | 43.07% |
| 84 | 33.34% | 33.33% | 23.40% | 43.26% |
| 85 | 29.41% | 33.53% | 23.60% | 43.46% |
| 86 | 29.80% | 33.73% | 23.80% | 43.66% |

Regression Output:% FULL TIME

| | |
|---|---|
| Constant | 0.167007 |
| Std Err of Y Est | 0.062107 |
| R Squared | 0.003376 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | 0.001980 |
| Std Err of Coef. | 0.019640 |

PART TIME

| | TOTAL | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 4,870 | 3,718 | 1,995 | 5,440 |
| 82 | 2,897 | 3,869 | 2,147 | 5,592 |
| 83 | 3,298 | 4,021 | 2,298 | 5,743 |
| 84 | 3,925 | 4,172 | 2,450 | 5,895 |
| 85 | 5,114 | 4,324 | 2,602 | 6,046 |
| 86 | 5,529 | 4,476 | 2,753 | 6,198 |

Regression Output:TOTAL PART TIME

| | |
|---|---|
| Constant | -8562 |
| Std Err of Y Est | 1077.179 |
| R Squared | 0.061934 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | 151.6 |
| Std Err of Coef. | 340.6339 |

PART TIME

| | PERCENT | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 73.74% | 67.27% | 57.35% | 77.19% |
| 82 | 62.33% | 67.07% | 57.15% | 76.99% |
| 83 | 61.01% | 66.87% | 56.95% | 76.79% |
| 84 | 66.66% | 66.67% | 56.75% | 76.59% |
| 85 | 70.59% | 66.47% | 56.55% | 76.39% |
| 86 | 70.20% | 66.27% | 56.35% | 76.19% |

Regression Output:% PART TIME

| | |
|---|---|
| Constant | 0.835272 |
| Std Err of Y Est | 0.062039 |
| R Squared | 0.003475 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | -0.00200 |
| Std Err of Coef. | 0.019618 |

AVERAGE LOAD

|  | OBSERVED |  | COMPUTED |  | CONFIDENCE RANGES |  |  |  |
|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  | FT |  | PT |  |
| YEAR | FT | PT | FT | PT | MIN | MAX | MIN | MAX |
| 81 | 15.81 | 3.45 | 15.87 | 3.63 | 15.53 | 16.20 | 3.34 | 3.93 |
| 82 | 15.93 | 3.71 | 15.69 | 3.58 | 15.35 | 16.03 | 3.29 | 3.88 |
| 83 | 15.25 | 3.74 | 15.51 | 3.54 | 15.18 | 15.85 | 3.24 | 3.83 |
| 84 | 15.37 | 3.43 | 15.34 | 3.49 | 15.00 | 15.68 | 3.19 | 3.78 |
| 85 | 15.21 | 3.35 | 15.16 | 3.44 | 14.82 | 15.50 | 3.15 | 3.73 |
| 86 | 15.00 | 3.38 | 14.99 | 3.39 | 14.65 | 15.32 | 3.10 | 3.69 |

| Regression Output: |  |
|---|---|
| Constant | 30.122 |
| Std Err of Y Est | 0.211155 |
| R Squared | 0.698412 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.176 |
| Std Err of Coef. | 0.066773 |

| Regression Output: |  |
|---|---|
| Constant | 7.52 |
| Std Err of Y Est | 0.184463 |
| R Squared | 0.184143 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.048 |
| Std Err of Coef. | 0.058332 |

AGE

| FULL TIME | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 25 | 1,098 | 149 | 326 | 108 | 27 | 1 |
| 82 | 20 | 1,130 | 164 | 324 | 95 | 18 | 0 |
| 83 | 34 | 1,195 | 198 | 448 | 205 | 27 | 1 |
| 84 | 21 | 1,013 | 187 | 450 | 243 | 48 | 1 |
| 85 | 39 | 1,084 | 227 | 502 | 219 | 55 | 5 |
| 86 | 41 | 1,113 | 275 | 553 | 295 | 66 | 4 |
| (CUM #) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 25 | 1,123 | 1,272 | 1,598 | 1,706 | 1,733 | 1,734 |
| 82 | 20 | 1,150 | 1,314 | 1,638 | 1,733 | 1,751 | 1,751 |
| 83 | 34 | 1,229 | 1,427 | 1,875 | 2,080 | 2,107 | 2,108 |
| 84 | 21 | 1,034 | 1,221 | 1,671 | 1,914 | 1,962 | 1,963 |
| 85 | 39 | 1,123 | 1,350 | 1,852 | 2,071 | 2,126 | 2,131 |
| 86 | 41 | 1,154 | 1,429 | 1,982 | 2,277 | 2,343 | 2,347 |
| (CUM %) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 1.44% | 64.76% | 73.36% | 92.16% | 98.39% | 99.94% | 100.00% |
| 82 | 1.14% | 65.68% | 75.04% | 93.55% | 98.97% | 100.00% | 100.00% |
| 83 | 1.61% | 58.30% | 67.69% | 88.95% | 98.67% | 99.95% | 100.00% |
| 84 | 1.07% | 52.67% | 62.20% | 85.12% | 97.50% | 99.95% | 100.00% |
| 85 | 1.83% | 52.70% | 63.35% | 86.91% | 97.18% | 99.77% | 100.00% |
| 86 | 1.75% | 49.17% | 60.89% | 84.45% | 97.02% | 99.83% | 100.00% |

FULL TIME STUDENTS

| AGE (%) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 1.44% | 63.32% | 8.59% | 18.80% | 6.23% | 1.56% | 0.06% |
| 82 | 1.14% | 64.53% | 9.37% | 18.50% | 5.43% | 1.03% | 0.00% |
| 83 | 1.61% | 56.69% | 9.39% | 21.25% | 9.72% | 1.28% | 0.05% |
| 84 | 1.07% | 51.60% | 9.53% | 22.92% | 12.38% | 2.45% | 0.05% |
| 85 | 1.83% | 50.87% | 10.65% | 23.56% | 10.28% | 2.58% | 0.23% |
| 86 | 1.75% | 47.42% | 11.72% | 23.56% | 12.57% | 2.81% | 0.17% |

--------18-21 ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 63.32% | 64.97% | 60.89% | 69.05% |
| 82 | 64.53% | 61.19% | 57.10% | 65.27% |
| 83 | 56.69% | 57.40% | 53.32% | 61.49% |
| 84 | 51.60% | 53.62% | 49.54% | 57.70% |
| 85 | 50.87% | 49.84% | 45.75% | 53.92% |
| 86 | 47.42% | 46.05% | 41.97% | 50.14% |

Regression Output:

| | |
|---|---|
| Constant | 3.714522 |
| Std Err of Y Est | 0.025534 |
| R Squared | 0.879792 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.03783
Std Err of Coef. 0.008074

--------22-24 ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 8.59% | 8.65% | 8.10% | 9.20% |
| 82 | 9.37% | 9.08% | 8.53% | 9.62% |
| 83 | 9.39% | 9.51% | 8.96% | 10.05% |
| 84 | 9.53% | 9.93% | 9.39% | 10.48% |
| 85 | 10.65% | 10.36% | 9.82% | 10.91% |
| 86 | 11.72% | 10.79% | 10.24% | 11.34% |

Regression Output:

| | |
|---|---|
| Constant | -0.26009 |
| Std Err of Y Est | 0.003413 |
| R Squared | 0.839675 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.004279
Std Err of Coef. 0.001079

--------25-34 ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 18.80% | 18.22% | 16.93% | 19.51% |
| 82 | 18.50% | 19.61% | 18.32% | 20.91% |
| 83 | 21.25% | 21.01% | 19.72% | 22.30% |
| 84 | 22.92% | 22.40% | 21.11% | 23.69% |
| 85 | 23.56% | 23.79% | 22.50% | 25.09% |
| 86 | 23.56% | 25.19% | 23.90% | 26.48% |

Regression Output:

| | |
|---|---|
| Constant | -0.94640 |
| Std Err of Y Est | 0.008081 |
| R Squared | 0.908339 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.013933
Std Err of Coef. 0.002555

--------35-UP ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 7.84% | 6.88% | 3.47% | 10.29% |
| 82 | 6.45% | 8.77% | 5.36% | 12.18% |
| 83 | 11.05% | 10.66% | 7.25% | 14.08% |
| 84 | 14.88% | 12.56% | 9.14% | 15.97% |
| 85 | 13.09% | 14.45% | 11.03% | 17.86% |
| 86 | 15.55% | 16.34% | 12.93% | 19.75% |

Regression Output:

| | |
|---|---|
| Constant | -1.46375 |
| Std Err of Y Est | 0.021347 |
| R Squared | 0.723646 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.018920
Std Err of Coef. 0.006750

AGE

| PART TIME | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 230 | 707 | 625 | 2,003 | 917 | 362 | 26 |
| 82 | 147 | 444 | 361 | 1,068 | 602 | 251 | 24 |
| 83 | 151 | 500 | 371 | 1,265 | 769 | 222 | 20 |
| 84 | 133 | 470 | 425 | 1,734 | 835 | 296 | 32 |
| 85 | 266 | 604 | 399 | 1,876 | 1,282 | 609 | 78 |
| 86 | 278 | 743 | 409 | 2,033 | 1,367 | 632 | 67 |
| (CUM #) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 230 | 937 | 1,562 | 3,565 | 4,482 | 4,844 | 4,870 |
| 82 | 147 | 591 | 952 | 2,020 | 2,622 | 2,873 | 2,897 |
| 83 | 151 | 651 | 1,022 | 2,287 | 3,056 | 3,278 | 3,298 |
| 84 | 133 | 603 | 1,028 | 2,762 | 3,597 | 3,893 | 3,925 |
| 85 | 266 | 870 | 1,269 | 3,145 | 4,427 | 5,036 | 5,114 |
| 86 | 278 | 1,021 | 1,430 | 3,463 | 4,830 | 5,462 | 5,529 |
| (CUM %) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 4.72% | 19.24% | 32.07% | 73.20% | 92.03% | 99.47% | 100.00% |
| 82 | 5.07% | 20.40% | 32.86% | 69.73% | 90.51% | 99.17% | 100.00% |
| 83 | 4.58% | 19.74% | 30.99% | 69.35% | 92.66% | 99.39% | 100.00% |
| 84 | 3.39% | 15.36% | 26.19% | 70.37% | 91.64% | 99.18% | 100.00% |
| 85 | 5.20% | 17.01% | 24.81% | 61.50% | 86.57% | 98.47% | 100.00% |
| 86 | 5.03% | 18.47% | 25.86% | 62.63% | 87.36% | 98.79% | 100.00% |

PART TIME STUDENTS

| AGE (%) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 4.72% | 14.52% | 12.83% | 41.13% | 18.83% | 7.43% | 0.53% |
| 82 | 5.07% | 15.33% | 12.46% | 36.87% | 20.78% | 8.66% | 0.83% |
| 83 | 4.58% | 15.16% | 11.25% | 38.36% | 23.32% | 6.73% | 0.61% |
| 84 | 3.39% | 11.97% | 10.83% | 44.18% | 21.27% | 7.54% | 0.82% |
| 85 | 5.20% | 11.81% | 7.80% | 36.68% | 25.07% | 11.91% | 1.53% |
| 86 | 5.03% | 13.44% | 7.40% | 36.77% | 24.72% | 11.43% | 1.21% |

--------18-21 ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 14.52% | 15.51% | 13.60% | 17.42% |
| 82 | 15.33% | 14.63% | 12.72% | 16.55% |
| 83 | 15.16% | 13.76% | 11.85% | 15.67% |
| 84 | 11.97% | 12.88% | 10.97% | 14.79% |
| 85 | 11.81% | 12.00% | 10.09% | 13.92% |
| 86 | 13.44% | 11.13% | 9.22% | 13.04% |

Regression Output:

| | |
|---|---|
| Constant | 0.865086 |
| Std Err of Y Est | 0.011963 |
| R Squared | 0.641499 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | -0.00876 |
| Std Err of Coef. | 0.003783 |

--------22-24 ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 12.83% | 13.37% | 12.03% | 14.72% |
| 82 | 12.46% | 12.20% | 10.86% | 13.55% |
| 83 | 11.25% | 11.03% | 9.69% | 12.38% |
| 84 | 10.83% | 9.87% | 8.52% | 11.21% |
| 85 | 7.80% | 8.70% | 7.35% | 10.04% |
| 86 | 7.40% | 7.53% | 6.18% | 8.87% |

Regression Output:

| | |
|---|---|
| Constant | 1.081138 |
| Std Err of Y Est | 0.008424 |
| R Squared | 0.865320 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | -0.01169 |
| Std Err of Coef. | 0.002664 |

--------25-34 ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 41.13% | 39.76% | 33.89% | 45.63% |
| 82 | 36.87% | 39.60% | 33.73% | 45.47% |
| 83 | 38.36% | 39.44% | 33.57% | 45.31% |
| 84 | 44.18% | 39.28% | 33.41% | 45.16% |
| 85 | 36.68% | 39.13% | 33.26% | 45.00% |
| 86 | 36.77% | 38.97% | 33.10% | 44.84% |

Regression Output:

| | |
|---|---|
| Constant | 0.525474 |
| Std Err of Y Est | 0.036721 |
| R Squared | 0.006124 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | -0.00157 |
| Std Err of Coef. | 0.011612 |

--------35-UP ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 26.80% | 26.62% | 22.05% | 31.19% |
| 82 | 30.27% | 28.89% | 24.33% | 33.46% |
| 83 | 30.65% | 31.17% | 26.60% | 35.74% |
| 84 | 29.63% | 33.45% | 28.88% | 38.02% |
| 85 | 38.50% | 35.73% | 31.16% | 40.29% |
| 86 | 37.37% | 38.00% | 33.43% | 42.57% |

Regression Output:

| | |
|---|---|
| Constant | -1.57809 |
| Std Err of Y Est | 0.028568 |
| R Squared | 0.679209 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | 0.022768 |
| Std Err of Coef. | 0.009034 |

| SEX<br>FULL TIME<br>YEAR | OBSERVED<br>MALE | <br>FEMALE | COMPUTED<br>MALE | <br>FEMALE | CONFIDENCE RANGES<br>----- MALE ----<br>MIN | <br><br>MAX | <br>-----FEMALE----<br>MIN | <br><br>MAX |
|---|---|---|---|---|---|---|---|---|
| 81 | 808 | 926 | 856 | 880 | 700 | 1,011 | 776 | 984 |
| 82 | 834 | 917 | 865 | 972 | 710 | 1,020 | 868 | 1,076 |
| 83 | 1,021 | 1,087 | 874 | 1,063 | 719 | 1,030 | 959 | 1,167 |
| 84 | 875 | 1,088 | 884 | 1,154 | 728 | 1,039 | 1,050 | 1,258 |
| 85 | 834 | 1,297 | 893 | 1,246 | 738 | 1,048 | 1,142 | 1,350 |
| 86 | 852 | 1,495 | 902 | 1,337 | 747 | 1,058 | 1,233 | 1,441 |

Regression Output:MALE

| | |
|---|---|
| Constant | 102.5 |
| Std Err of Y Est | 97.12586 |
| R Squared | 0.029655 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 9.3 |
| Std Err of Coef. | 30.71389 |

Regression Output:FEMALE

| | |
|---|---|
| Constant | -6514.9 |
| Std Err of Y Est | 65.02589 |
| R Squared | 0.867921 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 91.3 |
| Std Err of Coef. | 20.56299 |

| SEX<br>PART TIME<br>YEAR | OBSERVED<br>MALE | <br>FEMALE | COMPUTED<br>MALE | <br>FEMALE | CONFIDENCE RANGES<br>----- MALE ----<br>MIN | <br><br>MAX | <br>-----FEMALE----<br>MIN | <br><br>MAX |
|---|---|---|---|---|---|---|---|---|
| 81 | 3,309 | 1,561 | 2,184 | 1,533 | 516 | 3,853 | 1,330 | 1,736 |
| 82 | 1,264 | 1,633 | 2,211 | 1,658 | 543 | 3,880 | 1,455 | 1,860 |
| 83 | 1,446 | 1,852 | 2,239 | 1,782 | 570 | 3,907 | 1,579 | 1,985 |
| 84 | 2,195 | 1,730 | 2,266 | 1,907 | 597 | 3,934 | 1,704 | 2,109 |
| 85 | 2,979 | 2,135 | 2,293 | 2,031 | 624 | 3,961 | 1,828 | 2,234 |
| 86 | 3,445 | 2,084 | 2,320 | 2,156 | 651 | 3,988 | 1,953 | 2,358 |

Regression Output:MALE

| | |
|---|---|
| Constant | -10.7000 |
| Std Err of Y Est | 1043.482 |
| R Squared | 0.002243 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 27.1 |
| Std Err of Coef. | 329.9780 |

Regression Output:FEMALE

| | |
|---|---|
| Constant | -8551.3 |
| Std Err of Y Est | 126.8231 |
| R Squared | 0.762601 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 124.5 |
| Std Err of Coef. | 40.10498 |

| FULL TIME PCT | OBSERVED | | |
|---|---|---|---|
| YEAR | MALE | FEMALE | TOTAL |
| 81 | 808 | 926 | 1,734 |
| 82 | 834 | 917 | 1,751 |
| 83 | 1,021 | 1,087 | 2,108 |
| 84 | 875 | 1,088 | 1,963 |
| 85 | 834 | 1,297 | 2,131 |
| 86 | 852 | 1,495 | 2,347 |

| PART TIME PCT | OBSERVED | | |
|---|---|---|---|
| YEAR | MALE | FEMALE | TOTAL |
| 81 | 3,309 | 1,561 | 4,870 |
| 82 | 1,264 | 1,633 | 2,897 |
| 83 | 1,446 | 1,852 | 3,298 |
| 84 | 2,195 | 1,730 | 3,925 |
| 85 | 2,979 | 2,135 | 5,114 |
| 86 | 3,445 | 2,084 | 5,529 |

SEX

| FULL TIME PCT | OBSERVED | | COMPUTED | | CONFIDENCE RANGES<br>----- MALE ---- | | -----FEMALE---- | |
|---|---|---|---|---|---|---|---|---|
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 46.60% | 53.40% | 48.87% | 51.13% | 44.43% | 53.31% | 46.69% | 55.57% |
| 82 | 47.63% | 52.37% | 47.07% | 52.93% | 42.63% | 51.51% | 48.49% | 57.37% |
| 83 | 48.43% | 51.57% | 45.27% | 54.73% | 40.83% | 49.71% | 50.29% | 59.17% |
| 84 | 44.57% | 55.43% | 43.48% | 56.52% | 39.04% | 47.92% | 52.08% | 60.96% |
| 85 | 39.14% | 60.86% | 41.68% | 58.32% | 37.24% | 46.12% | 53.88% | 62.76% |
| 86 | 36.30% | 63.70% | 39.88% | 60.12% | 35.44% | 44.32% | 55.68% | 64.56% |

| Regression Output:MALE | |
|---|---|
| Constant | 1.944846 |
| Std Err of Y Est | 0.027767 |
| R Squared | 0.582843 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | -0.01797 |
| Std Err of Coef. | 0.008780 |

| Regression Output:FEMALE | |
|---|---|
| Constant | -0.94484 |
| Std Err of Y Est | 0.027767 |
| R Squared | 0.582843 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | 0.017977 |
| Std Err of Coef. | 0.008780 |

SEX

| PART TIME PCT | OBSERVED | | COMPUTED | | CONFIDENCE RANGES<br>----- MALE ---- | | -----FEMALE---- | |
|---|---|---|---|---|---|---|---|---|
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 67.95% | 32.05% | 55.34% | 44.66% | 36.38% | 74.30% | 25.70% | 63.62% |
| 82 | 43.63% | 56.37% | 54.63% | 45.37% | 35.67% | 73.59% | 26.41% | 64.33% |
| 83 | 43.84% | 56.16% | 53.92% | 46.08% | 34.96% | 72.88% | 27.12% | 65.04% |
| 84 | 55.92% | 44.08% | 53.21% | 46.79% | 34.25% | 72.17% | 27.83% | 65.75% |
| 85 | 58.25% | 41.75% | 52.50% | 47.50% | 33.54% | 71.46% | 28.54% | 66.46% |
| 86 | 62.31% | 37.69% | 51.79% | 48.21% | 32.83% | 70.75% | 29.25% | 67.17% |

| Regression Output:MALE | |
|---|---|
| Constant | 1.128270 |
| Std Err of Y Est | 0.118582 |
| R Squared | 0.011799 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | -0.00709 |
| Std Err of Coef. | 0.037499 |

| Regression Output:FEMALE | |
|---|---|
| Constant | -0.12827 |
| Std Err of Y Est | 0.118582 |
| R Squared | 0.011799 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | 0.007097 |
| Std Err of Coef. | 0.037499 |

| RACE<br>FULL TIME<br>YEAR | OBSERVED<br>WHITE | <br>BLACK | <br>OTHER | COMPUTED<br>WHITE | <br>BLACK | <br>OTHER | CONFIDENCE RANGES<br>WHITE<br>MIN | <br><br>MAX | <br>BLACK<br>MIN | <br><br>MAX | <br>OTHER<br>MIN | <br><br>MAX |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 1,692 | 32 | 10 | 1,694 | 34 | 8 | 1,511 | 1,878 | 26 | 41 | 5 | 11 |
| 82 | 1,711 | 34 | 6 | 1,794 | 35 | 7 | 1,610 | 1,978 | 28 | 43 | 5 | 10 |
| 83 | 2,059 | 44 | 5 | 1,894 | 37 | 7 | 1,710 | 2,077 | 30 | 44 | 4 | 9 |
| 84 | 1,921 | 36 | 6 | 1,993 | 39 | 6 | 1,810 | 2,177 | 32 | 46 | 3 | 9 |
| 85 | 2,085 | 40 | 6 | 2,093 | 41 | 5 | 1,909 | 2,276 | 34 | 48 | 2 | 8 |
| 86 | 2,292 | 51 | 4 | 2,192 | 43 | 4 | 2,009 | 2,376 | 35 | 50 | 1 | 7 |

```
       Regression Output:WHITE                  Regression Output:BLACK                  Regression Output:OTHER
Constant                   -6373.2     Constant                    -112.2     Constant                          73
Std Err of Y Est          114.7832     Std Err of Y Est          4.487018     Std Err of Y Est            1.712697
R Squared                 0.715083     R Squared                 0.349137     R Squared                   0.421052
No. of Observations              5     No. of Observations              5     No. of Observations                5
Degrees of Freedom               3     Degrees of Freedom               3     Degrees of Freedom                 3

X Coefficient(s)      99.6             X Coefficient(s)      1.8              X Coefficient(s)      -0.8
Std Err of Coef.  36.29765             Std Err of Coef.  1.418919             Std Err of Coef.  0.541602
```

| RACE<br>PART TIME<br>YEAR | OBSERVED<br>WHITE | <br>BLACK | <br>OTHER | COMPUTED<br>WHITE | <br>BLACK | <br>OTHER | CONFIDENCE RANGES<br>WHITE<br>MIN | <br><br>MAX | <br>BLACK<br>MIN | <br><br>MAX | <br>OTHER<br>MIN | <br><br>MAX |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 4,838 | 27 | 5 | 3,692 | 20 | 6 | 1,976 | 5,408 | 7 | 34 | (2) | 13 |
| 82 | 2,875 | 15 | 7 | 3,835 | 27 | 8 | 2,119 | 5,551 | 13 | 40 | 0 | 15 |
| 83 | 3,251 | 38 | 9 | 3,978 | 33 | 10 | 2,262 | 5,694 | 19 | 47 | 2 | 17 |
| 84 | 3,870 | 37 | 18 | 4,122 | 39 | 12 | 2,405 | 5,838 | 26 | 53 | 4 | 19 |
| 85 | 5,057 | 48 | 9 | 4,265 | 46 | 13 | 2,549 | 5,981 | 32 | 59 | 6 | 21 |
| 86 | 5,478 | 41 | 10 | 4,408 | 52 | 15 | 2,692 | 6,124 | 39 | 66 | 8 | 23 |

```
       Regression Output:WHITE                  Regression Output:BLACK                  Regression Output:OTHER
Constant                   -7915.7     Constant                    -498.2     Constant                      -148.1
Std Err of Y Est          1073.202     Std Err of Y Est          8.493134     Std Err of Y Est            4.586211
R Squared                 0.056096     R Squared                 0.654313     R Squared                   0.363911
No. of Observations              5     No. of Observations              5     No. of Observations                5
Degrees of Freedom               3     Degrees of Freedom               3     Degrees of Freedom                 3

X Coefficient(s)     143.3             X Coefficient(s)      6.4              X Coefficient(s)       1.9
Std Err of Coef.  339.3765             Std Err of Coef.  2.685764             Std Err of Coef.  1.450287
```

| FULL TIME | OBSERVED | | | |
|---|---|---|---|---|
| YEAR | WHITE | BLACK | OTHER | TOTAL |
| 81 | 1,692 | 32 | 10 | 1,734 |
| 82 | 1,711 | 34 | 6 | 1,751 |
| 83 | 2,059 | 44 | 5 | 2,108 |
| 84 | 1,921 | 36 | 6 | 1,963 |
| 85 | 2,085 | 40 | 6 | 2,131 |
| 86 | 2,292 | 51 | 4 | 2,347 |

| PART TIME | OBSERVED | | | |
|---|---|---|---|---|
| YEAR | WHITE | BLACK | OTHER | TOTAL |
| 81 | 4,838 | 27 | 5 | 4,870 |
| 82 | 2,875 | 15 | 7 | 2,897 |
| 83 | 3,251 | 38 | 9 | 3,298 |
| 84 | 3,870 | 37 | 18 | 3,925 |
| 85 | 5,057 | 48 | 9 | 5,114 |
| 86 | 5,478 | 41 | 10 | 5,529 |

| RACE | | | | | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| FULL TIME | OBSERVED | | | COMPUTED | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 97.58% | 1.85% | 0.58% | 97.60% | 1.93% | 0.47% | 97.51% | 97.69% | 1.73% | 2.12% | 0.31% | 0.64% |
| 82 | 97.72% | 1.94% | 0.34% | 97.67% | 1.92% | 0.41% | 97.57% | 97.76% | 1.73% | 2.11% | 0.25% | 0.58% |
| 83 | 97.68% | 2.09% | 0.24% | 97.73% | 1.92% | 0.35% | 97.64% | 97.83% | 1.73% | 2.11% | 0.16% | 0.51% |
| 84 | 97.86% | 1.83% | 0.31% | 97.80% | 1.91% | 0.29% | 97.71% | 97.90% | 1.72% | 2.10% | 0.12% | 0.45% |
| 85 | 97.84% | 1.88% | 0.28% | 97.87% | 1.91% | 0.22% | 97.77% | 97.96% | 1.72% | 2.10% | 0.06% | 0.39% |
| 86 | 97.66% | 2.17% | 0.17% | 97.94% | 1.90% | 0.16% | 97.84% | 98.03% | 1.71% | 2.10% | -0.00% | 0.32% |

| Regression Output:WHITE | |
|---|---|
| Constant | 0.921574 |
| Std Err of Y Est | 0.000591 |
| R Squared | 0.811165 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.000671 |
| Std Err of Coef. | 0.000187 |

| Regression Output:BLACK | |
|---|---|
| Constant | 0.022872 |
| Std Err of Y Est | 0.001197 |
| R Squared | 0.004602 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00004 |
| Std Err of Coef. | 0.000378 |

| Regression Output:OTHER | |
|---|---|
| Constant | 0.055552 |
| Std Err of Y Est | 0.001024 |
| R Squared | 0.555660 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00062 |
| Std Err of Coef. | 0.000323 |

| RACE | | | | | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| PART TIME | OBSERVED | | | COMPUTED | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 99.34% | 0.55% | 0.10% | 99.24% | 0.58% | 0.18% | 98.77% | 99.71% | 0.21% | 0.95% | -0.04% | 0.40% |
| 82 | 99.24% | 0.52% | 0.24% | 99.08% | 0.70% | 0.21% | 98.61% | 99.56% | 0.33% | 1.07% | -0.01% | 0.44% |
| 83 | 98.57% | 1.15% | 0.27% | 98.93% | 0.82% | 0.25% | 98.46% | 99.40% | 0.45% | 1.19% | 0.03% | 0.47% |
| 84 | 98.60% | 0.94% | 0.46% | 98.77% | 0.94% | 0.29% | 98.30% | 99.25% | 0.57% | 1.31% | 0.06% | 0.51% |
| 85 | 98.89% | 0.94% | 0.18% | 98.62% | 1.06% | 0.32% | 98.14% | 99.09% | 0.69% | 1.43% | 0.10% | 0.55% |
| 86 | 99.08% | 0.74% | 0.18% | 98.46% | 1.18% | 0.36% | 97.99% | 98.93% | 0.81% | 1.55% | 0.14% | 0.58% |

| Regression Output:WHITE | |
|---|---|
| Constant | 1.118505 |
| Std Err of Y Est | 0.002957 |
| R Squared | 0.480173 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00155 |
| Std Err of Coef. | 0.000935 |

| Regression Output:BLACK | |
|---|---|
| Constant | -0.09082 |
| Std Err of Y Est | 0.002301 |
| R Squared | 0.472505 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.001193 |
| Std Err of Coef. | 0.000727 |

| Regression Output:OTHER | |
|---|---|
| Constant | -0.02767 |
| Std Err of Y Est | 0.001391 |
| R Squared | 0.185449 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.000363 |
| Std Err of Coef. | 0.000439 |

STATUS

| FULL TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 1ST TIME | | RETURN | | TRANSFER | |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 651 | 1,056 | 27 | 617 | 1,083 | 36 | 533 | 702 | 946 | 1,219 | 19 | 54 |
| 82 | 590 | 1,118 | 43 | 649 | 1,156 | 32 | 565 | 734 | 1,019 | 1,292 | 15 | 49 |
| 83 | 722 | 1,360 | 26 | 681 | 1,228 | 28 | 597 | 766 | 1,092 | 1,365 | 11 | 45 |
| 84 | 674 | 1,257 | 32 | 713 | 1,301 | 23 | 629 | 798 | 1,165 | 1,438 | 6 | 41 |
| 85 | 769 | 1,351 | 11 | 745 | 1,374 | 19 | 661 | 830 | 1,237 | 1,511 | 2 | 36 |
| 86 | 818 | 1,495 | 34 | 777 | 1,447 | 15 | 693 | 862 | 1,310 | 1,584 | (2) | 32 |

Regression Output:1st Time

| | |
|---|---|
| Constant | -1974.8 |
| Std Err of Y Est | 52.96162 |
| R Squared | 0.548920 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 32 |
| Std Err of Coef. | 16.74793 |

Regression Output:Returning

| | |
|---|---|
| Constant | -4822.3 |
| Std Err of Y Est | 85.50458 |
| R Squared | 0.707859 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 72.9 |
| Std Err of Coef. | 27.03892 |

Regression Output:Transfer

| | |
|---|---|
| Constant | 384.7 |
| Std Err of Y Est | 10.79969 |
| R Squared | 0.345736 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -4.3 |
| Std Err of Coef. | 3.415162 |

STATUS

| PART TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 1ST TIME | | RETURN | | TRANSFER | |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 1,947 | 2,837 | 86 | 1,445 | 2,180 | 93 | 643 | 2,246 | 1,209 | 3,150 | 66 | 121 |
| 82 | 1,023 | 1,756 | 118 | 1,434 | 2,335 | 101 | 633 | 2,235 | 1,364 | 3,305 | 73 | 128 |
| 83 | 1,176 | 2,032 | 90 | 1,423 | 2,489 | 108 | 622 | 2,225 | 1,519 | 3,460 | 80 | 136 |
| 84 | 1,131 | 2,665 | 129 | 1,413 | 2,644 | 115 | 611 | 2,214 | 1,674 | 3,615 | 88 | 143 |
| 85 | 1,840 | 3,157 | 117 | 1,402 | 2,799 | 123 | 601 | 2,204 | 1,829 | 3,769 | 95 | 150 |
| 86 | 1,929 | 3,503 | 97 | 1,392 | 2,954 | 130 | 590 | 2,193 | 1,984 | 3,924 | 102 | 158 |

Regression Output:1st time

| | |
|---|---|
| Constant | 2303.2 |
| Std Err of Y Est | 501.2030 |
| R Squared | 0.001488 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -10.6 |
| Std Err of Coef. | 158.4943 |

Regression Output:Returning

| | |
|---|---|
| Constant | -10367.3 |
| Std Err of Y Est | 606.7676 |
| R Squared | 0.178468 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 154.9 |
| Std Err of Coef. | 191.8767 |

Regression Output:Transfer

| | |
|---|---|
| Constant | -497.9 |
| Std Err of Y Est | 17.29258 |
| R Squared | 0.372657 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 7.3 |
| Std Err of Coef. | 5.468394 |

FULL TIME OBSERVED

| YEAR | 1ST TIME | RETURN | TRANSFER | TOTAL |
|---|---|---|---|---|
| 81 | 651 | 1,056 | 27 | 1,734 |
| 82 | 590 | 1,118 | 43 | 1,751 |
| 83 | 722 | 1,360 | 26 | 2,108 |
| 84 | 674 | 1,257 | 32 | 1,963 |
| 85 | 769 | 1,351 | 11 | 2,131 |
| 86 | 818 | 1,495 | 34 | 2,347 |

PART TIME OBSERVED

| YEAR | 1ST TIME | RETURN | TRANSFER | TOTAL |
|---|---|---|---|---|
| 81 | 1,947 | 2,837 | 86 | 4,870 |
| 82 | 1,023 | 1,756 | 118 | 2,897 |
| 83 | 1,176 | 2,032 | 90 | 3,298 |
| 84 | 1,131 | 2,665 | 129 | 3,925 |
| 85 | 1,840 | 3,157 | 117 | 5,114 |
| 86 | 1,929 | 3,503 | 97 | 5,529 |

STATUS
FULL TIME PCT

|  | OBSERVED |  |  | COMPUTED |  |  | CONFIDENCE RANGES |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  | 1ST TIME |  | RETURN |  | TRANSFER |  |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 37.54% | 60.90% | 1.56% | 35.64% | 62.30% | 2.06% | 32.77% | 38.51% | 60.16% | 64.45% | 1.08% | 3.04% |
| 82 | 33.70% | 63.85% | 2.46% | 35.41% | 62.82% | 1.77% | 32.54% | 38.28% | 60.68% | 64.97% | 0.79% | 2.75% |
| 83 | 34.25% | 64.52% | 1.23% | 35.18% | 63.34% | 1.48% | 32.31% | 38.05% | 61.19% | 65.48% | 0.50% | 2.46% |
| 84 | 34.34% | 64.03% | 1.63% | 34.95% | 63.86% | 1.19% | 32.08% | 37.83% | 61.71% | 66.00% | 0.21% | 2.17% |
| 85 | 36.09% | 63.40% | 0.52% | 34.73% | 64.38% | 0.90% | 31.86% | 37.60% | 62.23% | 66.52% | -0.08% | 1.88% |
| 86 | 34.85% | 63.70% | 1.45% | 34.50% | 64.89% | 0.61% | 31.63% | 37.37% | 62.75% | 67.04% | -0.37% | 1.59% |

Regression Output:1st Time

|  |  |
|---|---|
| Constant | 0.540533 |
| Std Err of Y Est | 0.017955 |
| R Squared | 0.050734 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00227 |
| Std Err of Coef. | 0.005678 |

Regression Output:Returning

|  |  |
|---|---|
| Constant | 0.203368 |
| Std Err of Y Est | 0.013415 |
| R Squared | 0.332064 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.005181 |
| Std Err of Coef. | 0.004242 |

Regression Output:Transfer

|  |  |
|---|---|
| Constant | 0.256098 |
| Std Err of Y Est | 0.006123 |
| R Squared | 0.429018 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00290 |
| Std Err of Coef. | 0.001936 |

STATUS
PART TIME PCT

|  | OBSERVED |  |  | COMPUTED |  |  | CONFIDENCE RANGES |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  | 1ST TIME |  | RETURN |  | TRANSFER |  |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 39.98% | 58.25% | 1.77% | 38.05% | 59.17% | 2.78% | 31.97% | 44.13% | 54.06% | 64.29% | 1.13% | 4.42% |
| 82 | 35.31% | 60.61% | 4.07% | 36.60% | 60.60% | 2.80% | 30.52% | 42.68% | 55.49% | 65.71% | 1.16% | 4.45% |
| 83 | 35.66% | 61.61% | 2.73% | 35.15% | 62.02% | 2.83% | 29.07% | 41.23% | 56.91% | 67.14% | 1.18% | 4.48% |
| 84 | 28.82% | 67.90% | 3.29% | 33.70% | 63.45% | 2.85% | 27.62% | 39.78% | 58.33% | 68.56% | 1.21% | 4.50% |
| 85 | 35.98% | 61.73% | 2.29% | 32.25% | 64.87% | 2.88% | 26.17% | 38.33% | 59.76% | 69.98% | 1.23% | 4.53% |
| 86 | 34.89% | 63.36% | 1.75% | 30.80% | 66.29% | 2.91% | 24.72% | 36.88% | 61.18% | 71.41% | 1.26% | 4.55% |

Regression Output:1st time

|  |  |
|---|---|
| Constant | 1.554716 |
| Std Err of Y Est | 0.038039 |
| R Squared | 0.326199 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.01449 |
| Std Err of Coef. | 0.012029 |

Regression Output:Returning

|  |  |
|---|---|
| Constant | -0.56164 |
| Std Err of Y Est | 0.031977 |
| R Squared | 0.397930 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.014239 |
| Std Err of Coef. | 0.010112 |

Regression Output:Transfer

|  |  |
|---|---|
| Constant | 0.006929 |
| Std Err of Y Est | 0.010301 |
| R Squared | 0.002074 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.000257 |
| Std Err of Coef. | 0.003257 |

PROGRAM
FULL TIME STUDENTS

| | # NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | LIB ART& EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 240 | 83 | 472 | 0 | 41 | 3 | 283 | 128 | 484 | 1,734 |
| 82 | 105 | 141 | 579 | 0 | 55 | 8 | 262 | 155 | 446 | 1,751 |
| 83 | 64 | 137 | 667 | 0 | 71 | 5 | 358 | 245 | 561 | 2,108 |
| 84 | 73 | 132 | 663 | 0 | 77 | 4 | 341 | 245 | 428 | 1,963 |
| 85 | 25 | 151 | 771 | 0 | 92 | 2 | 466 | 235 | 389 | 2,131 |
| 86 | 46 | 143 | 851 | 0 | 98 | 0 | 572 | 226 | 411 | 2,347 |

| | % NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | LIB ART& EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 13.84% | 4.79% | 27.22% | 0.00% | 2.36% | 0.17% | 16.32% | 7.38% | 27.91% | 100.00% |
| 82 | 6.00% | 8.05% | 33.07% | 0.00% | 3.14% | 0.46% | 14.96% | 8.85% | 25.47% | 100.00% |
| 83 | 3.04% | 6.50% | 31.64% | 0.00% | 3.37% | 0.24% | 16.98% | 11.62% | 26.61% | 100.00% |
| 84 | 3.72% | 6.72% | 33.77% | 0.00% | 3.92% | 0.20% | 17.37% | 12.48% | 21.80% | 100.00% |
| 85 | 1.17% | 7.09% | 36.18% | 0.00% | 4.32% | 0.09% | 21.87% | 11.03% | 18.25% | 100.00% |
| 86 | 1.96% | 6.09% | 36.26% | 0.00% | 4.18% | 0.00% | 24.37% | 9.63% | 17.51% | 100.00% |

--STUDENTS NOT PLACED IN PROGRAMS--

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 13.84% | 11.08% | 6.79% | 15.36% |
| 82 | 6.00% | 8.31% | 4.03% | 12.60% |
| 83 | 3.04% | 5.55% | 1.27% | 9.84% |
| 84 | 3.72% | 2.79% | -1.49% | 7.07% |
| 85 | 1.17% | 0.03% | -4.25% | 4.31% |
| 86 | 1.96% | -2.73% | -7.01% | 1.55% |

Regression Output:

| | |
|---|---|
| Constant | 2.347419 |
| Std Err of Y Est | 0.026782 |
| R Squared | 0.779897 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | -0.02761 |
| Std Err of Coef. | 0.008469 |

---------HEALTH TECHNOLOGY---------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 4.79% | 5.98% | 4.00% | 7.95% |
| 82 | 8.05% | 6.30% | 4.33% | 8.28% |
| 83 | 6.50% | 6.63% | 4.65% | 8.61% |
| 84 | 6.72% | 6.96% | 4.98% | 8.93% |
| 85 | 7.09% | 7.28% | 5.31% | 9.26% |
| 86 | 6.09% | 7.61% | 5.63% | 9.59% |

Regression Output:

| | |
|---|---|
| Constant | -0.20514 |
| Std Err of Y Est | 0.012363 |
| R Squared | 0.189111 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | 0.003270 |
| Std Err of Coef. | 0.003909 |

```
         ---------BUSINESS TECHNOLOGY-------
          OBSERVED COMPUTED MINIMUM  MAXIMUM
     81     27.22%   28.65%   25.83%   31.47%
     82     33.07%   30.51%   27.69%   33.33%
     83     31.64%   32.38%   29.56%   35.20%
     84     33.77%   34.24%   31.42%   37.06%
     85     36.18%   36.10%   33.28%   38.92%
     86     36.26%   37.97%   35.15%   40.78%

          Regression Output:
 Constant                     -1.22234
 Std Err of Y Est             0.017632
 R Squared                    0.788145
 No. of Observations                 5
 Degrees of Freedom                  3

 X Coefficient(s)  0.018627
 Std Err of Coef.  0.005575
```

```
         -----------PUBLIC SERVICE----------
          OBSERVED COMPUTED MINIMUM  MAXIMUM
     81      2.36%    2.49%    2.27%    2.70%
     82      3.14%    2.95%    2.74%    3.17%
     83      3.37%    3.42%    3.21%    3.64%
     84      3.92%    3.89%    3.67%    4.11%
     85      4.32%    4.36%    4.14%    4.58%
     86      4.18%    4.83%    4.61%    5.05%

          Regression Output:
 Constant                     -0.35479
 Std Err of Y Est             0.001358
 R Squared                    0.975410
 No. of Observations                 5
 Degrees of Freedom                  3

 X Coefficient(s)  0.004686
 Std Err of Coef.  0.000429
```

```
         ---AGRICULTURE & NATURAL RESOURCES--
          OBSERVED COMPUTED MINIMUM  MAXIMUM
     81      0.00%    0.00%    0.00%    0.00%
     82      0.00%    0.00%    0.00%    0.00%
     83      0.00%    0.00%    0.00%    0.00%
     84      0.00%    0.00%    0.00%    0.00%
     85      0.00%    0.00%    0.00%    0.00%
     86      0.00%    0.00%    0.00%    0.00%

          Regression Output:
 Constant                            0
 Std Err of Y Est                    0
 R Squared                         ERR
 No. of Observations                 5
 Degrees of Freedom                  3

 X Coefficient(s)         0
 Std Err of Coef.         0
```

```
         -------FINE & APPLIED ARTS--------
          OBSERVED COMPUTED MINIMUM  MAXIMUM
     81      0.17%    0.32%    0.09%    0.54%
     82      0.46%    0.27%    0.05%    0.49%
     83      0.24%    0.23%    0.01%    0.45%
     84      0.20%    0.19%   -0.03%    0.41%
     85      0.09%    0.15%   -0.07%    0.37%
     86      0.00%    0.11%   -0.11%    0.33%

          Regression Output:
 Constant                     0.036477
 Std Err of Y Est             0.001378
 R Squared                    0.228883
 No. of Observations                 5
 Degrees of Freedom                  3

 X Coefficient(s)  -0.00041
 Std Err of Coef.  0.000435
```

```
     -----LIBERAL ARTS & EDUCATION-----
     OBSERVED COMPUTED MINIMUM  MAXIMUM
81     16.32%   14.80%   12.04%   17.56%
82     14.96%   16.15%   13.39%   18.91%
83     16.98%   17.50%   14.74%   20.26%
84     17.37%   18.85%   16.09%   21.61%
85     21.87%   20.20%   17.44%   22.96%
86     24.37%   21.55%   18.79%   24.31%

          Regression Output:
Constant                        -0.94569
Std Err of Y Est                0.017278
R Squared                       0.670577
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.013502
Std Err of Coef.  0.005463
```

```
     ---------------SCIENCE---------------
     OBSERVED COMPUTED MINIMUM  MAXIMUM
81      7.38%    8.09%    5.88%   10.30%
82      8.85%    9.18%    6.97%   11.39%
83     11.62%   10.27%    8.07%   12.48%
84     12.48%   11.37%    9.16%   13.57%
85     11.03%   12.46%   10.25%   14.66%
86      9.63%   13.55%   11.34%   15.76%

          Regression Output:
Constant                        -0.80368
Std Err of Y Est                0.013805
R Squared                       0.675948
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.010920
Std Err of Coef.  0.004365
```

```
      ----ENGINEERING & INDUST TECH-----
     OBSERVED COMPUTED MINIMUM  MAXIMUM
81     27.91%   28.61%   25.79%   31.42%
82     25.47%   26.31%   23.49%   29.13%
83     26.61%   24.01%   21.19%   26.83%
84     21.80%   21.71%   18.90%   24.53%
85     18.25%   19.41%   16.60%   22.23%
86     17.51%   17.12%   14.30%   19.93%

          Regression Output:
Constant                        2.147763
Std Err of Y Est                0.017616
R Squared                       0.850169
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.02298
Std Err of Coef.  0.005570
```

PROGRAM
PART TIME STUDENTS

| # | NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | LIB ART & EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 2,568 | 60 | 530 | 0 | 38 | 4 | 286 | 56 | 1,328 | 4,870 |
| 82 | 1,287 | 62 | 547 | 0 | 38 | 3 | 292 | 86 | 582 | 2,897 |
| 83 | 1,309 | 74 | 697 | 0 | 48 | 6 | 436 | 133 | 595 | 3,298 |
| 84 | 1,453 | 99 | 775 | 0 | 57 | 4 | 444 | 164 | 929 | 3,925 |
| 85 | 1,377 | 114 | 1,044 | 0 | 86 | 1 | 606 | 185 | 1,701 | 5,114 |
| 86 | 2,589 | 149 | 886 | 0 | 63 | 1 | 489 | 178 | 1,174 | 5,529 |

| % | NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | LIB ART & EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 52.73% | 1.23% | 10.88% | 0.00% | 0.78% | 0.08% | 5.87% | 1.15% | 27.27% | 100.00% |
| 82 | 44.43% | 2.14% | 18.88% | 0.00% | 1.31% | 0.10% | 10.08% | 2.97% | 20.09% | 100.00% |
| 83 | 39.69% | 2.24% | 21.13% | 0.00% | 1.46% | 0.18% | 13.22% | 4.03% | 18.04% | 100.00% |
| 84 | 37.02% | 2.52% | 19.75% | 0.00% | 1.45% | 0.10% | 11.31% | 4.18% | 23.67% | 100.00% |
| 85 | 26.93% | 2.23% | 20.41% | 0.00% | 1.68% | 0.02% | 11.85% | 3.62% | 33.26% | 100.00% |
| 86 | 46.83% | 2.69% | 16.02% | 0.00% | 1.14% | 0.02% | 8.84% | 3.22% | 21.23% | 100.00% |

--STUDENTS NOT PLACED IN PROGRAMS--

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 52.73% | 51.96% | 48.61% | 55.31% |
| 82 | 44.43% | 46.06% | 42.71% | 49.41% |
| 83 | 39.69% | 40.16% | 36.81% | 43.51% |
| 84 | 37.02% | 34.26% | 30.91% | 37.61% |
| 85 | 26.93% | 28.36% | 25.01% | 31.70% |
| 86 | 46.83% | 22.45% | 19.11% | 25.80% |

Regression Output:

|  |  |
|---|---|
| Constant | 5.299912 |
| Std Err of Y Est | 0.020941 |
| R Squared | 0.963602 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.05901
Std Err of Coef. 0.006622

---------HEALTH TECHNOLOGY---------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 1.23% | 1.60% | 1.01% | 2.18% |
| 82 | 2.14% | 1.84% | 1.25% | 2.42% |
| 83 | 2.24% | 2.07% | 1.49% | 2.66% |
| 84 | 2.52% | 2.31% | 1.73% | 2.90% |
| 85 | 2.23% | 2.55% | 1.96% | 3.13% |
| 86 | 2.69% | 2.79% | 2.20% | 3.37% |

Regression Output:

|  |  |
|---|---|
| Constant | -0.17650 |
| Std Err of Y Est | 0.003662 |
| R Squared | 0.583921 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.002376
Std Err of Coef. 0.001158

```
        --------BUSINESS TECHNOLOGY-------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
 81      10.88%   14.23%    9.15%   19.30%
 82      18.88%   16.22%   11.15%   21.29%
 83      21.13%   18.21%   13.14%   23.28%
 84      19.75%   20.20%   15.13%   25.28%
 85      20.41%   22.20%   17.12%   27.27%
 86      16.02%   24.19%   19.12%   29.26%

           Regression Output:
Constant                          -1.47180
Std Err of Y Est                  0.031725
R Squared                         0.568037
No. of Observations                      5
Degrees of Freedom                       3

X Coefficient(s)  0.019926
Std Err of Coef.  0.010032
```

```
        -----------PUBLIC SERVICE-----------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
 81       0.78%    0.95%    0.69%    1.21%
 82       1.31%    1.14%    0.88%    1.40%
 83       1.46%    1.34%    1.08%    1.60%
 84       1.45%    1.53%    1.27%    1.79%
 85       1.68%    1.72%    1.47%    1.98%
 86       1.14%    1.92%    1.66%    2.18%

           Regression Output:
Constant                          -0.14792
Std Err of Y Est                  0.001623
R Squared                         0.826941
No. of Observations                      5
Degrees of Freedom                       3

X Coefficient(s)  0.001943
Std Err of Coef.  0.000513
```

```
        ---AGRICULTURE & NATURAL RESOURCES--
        OBSERVED COMPUTED MINIMUM  MAXIMUM
 81       0.00%    0.00%    0.00%    0.00%
 82       0.00%    0.00%    0.00%    0.00%
 83       0.00%    0.00%    0.00%    0.00%
 84       0.00%    0.00%    0.00%    0.00%
 85       0.00%    0.00%    0.00%    0.00%
 86       0.00%    0.00%    0.00%    0.00%

           Regression Output:
Constant                                 0
Std Err of Y Est                         0
R Squared                              ERR
No. of Observations                      5
Degrees of Freedom                       3

X Coefficient(s)         0
Std Err of Coef.         0
```

```
        -------FINE & APPLIED ARTS--------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
 81       0.08%    0.12%    0.02%    0.22%
 82       0.10%    0.11%    0.01%    0.21%
 83       0.18%    0.10%   -0.00%    0.20%
 84       0.10%    0.09%   -0.02%    0.19%
 85       0.02%    0.07%   -0.03%    0.17%
 86       0.02%    0.06%   -0.04%    0.16%

           Regression Output:
Constant                          0.011503
Std Err of Y Est                  0.000629
R Squared                         0.119152
No. of Observations                      5
Degrees of Freedom                       3

X Coefficient(s)  -0.00012
Std Err of Coef.  0.000199
```

```
      -----LIBERAL ARTS & EDUCATION-----
      OBSERVED COMPUTED MINIMUM  MAXIMUM
  81     5.87%    7.83%    4.37%   11.29%
  82    10.08%    9.15%    5.68%   12.61%
  83    13.22%   10.47%    7.00%   13.93%
  84    11.31%   11.79%    8.32%   15.25%
  85    11.85%   13.10%    9.64%   16.57%
  86     8.84%   14.42%   10.96%   17.89%

        Regression Output:
Constant                        -0.98985
Std Err of Y Est                0.021659
R Squared                       0.552682
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.013186
Std Err of Coef.  0.006849
```

```
      ---------------SCIENCE---------------
      OBSERVED COMPUTED MINIMUM  MAXIMUM
  81     1.15%    1.96%    0.56%    3.36%
  82     2.97%    2.57%    1.17%    3.98%
  83     4.03%    3.19%    1.79%    4.59%
  84     4.18%    3.80%    2.40%    5.21%
  85     3.62%    4.42%    3.02%    5.82%
  86     3.22%    5.03%    3.63%    6.43%

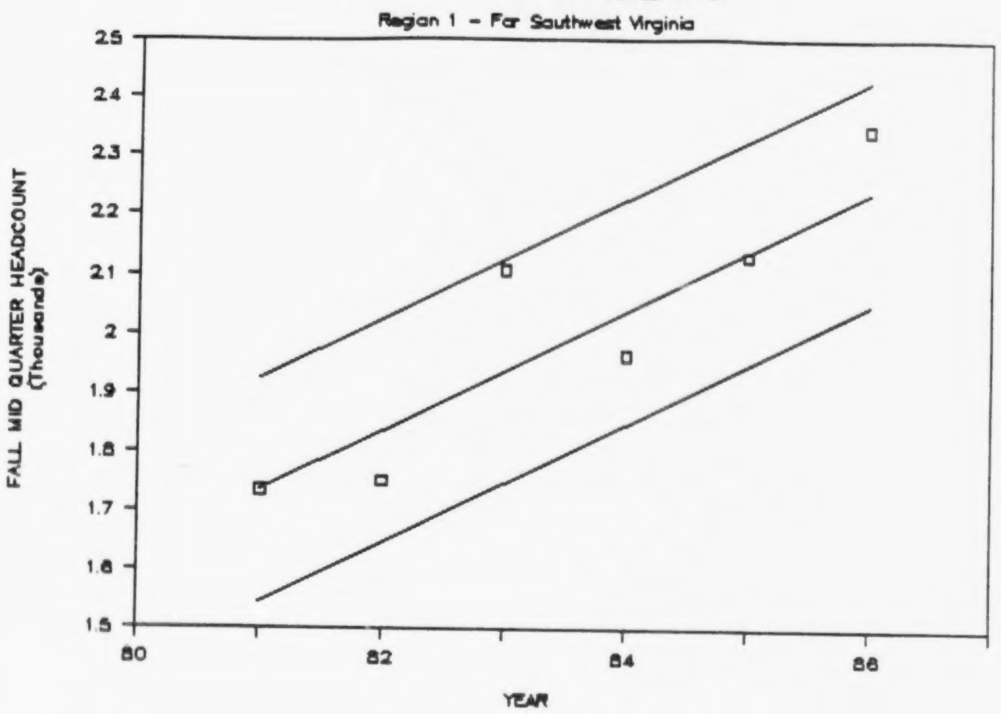
        Regression Output:
Constant                        -0.47814
Std Err of Y Est                0.008764
R Squared                       0.620982
No. of Observations                    5
Degrees of Freedom                     3

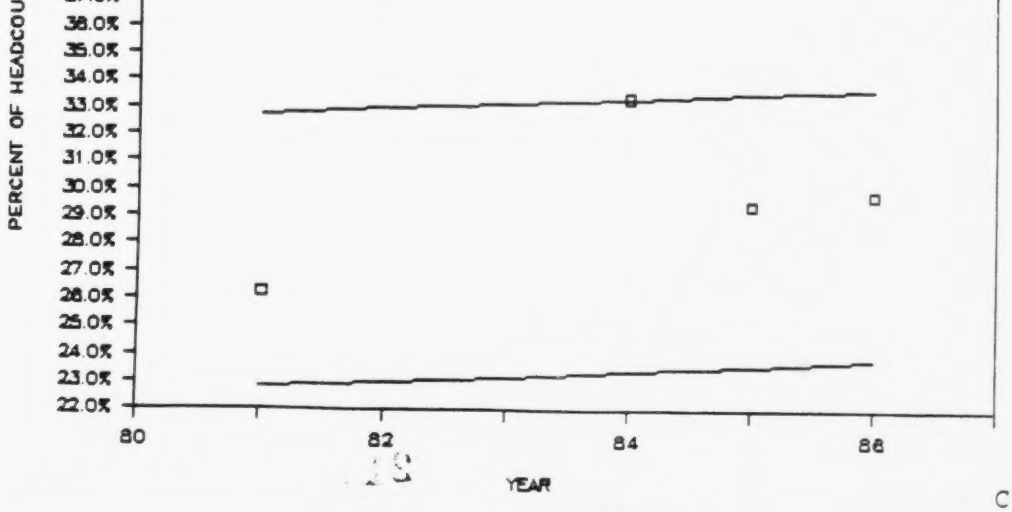
X Coefficient(s)  0.006145
Std Err of Coef.  0.002771
```

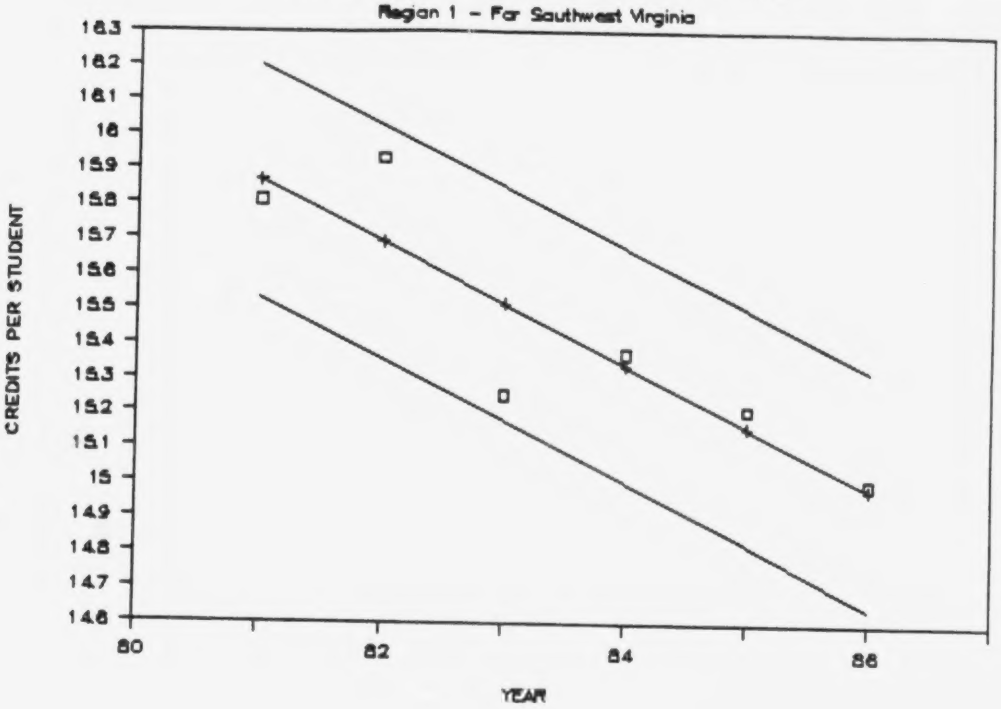
```
      ----ENGINEERING & INDUST TECH-----
      OBSERVED COMPUTED MINIMUM  MAXIMUM
  81    27.27%   21.35%   11.15%   31.55%
  82    20.09%   22.91%   12.71%   33.11%
  83    18.04%   24.47%   14.27%   34.67%
  84    23.67%   26.02%   15.82%   36.22%
  85    33.26%   27.58%   17.38%   37.78%
  86    21.23%   29.14%   18.94%   39.33%

        Regression Output:
Constant                        -1.04717
Std Err of Y Est                0.063786
R Squared                       0.165600
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.015564
Std Err of Coef.  0.020170
```

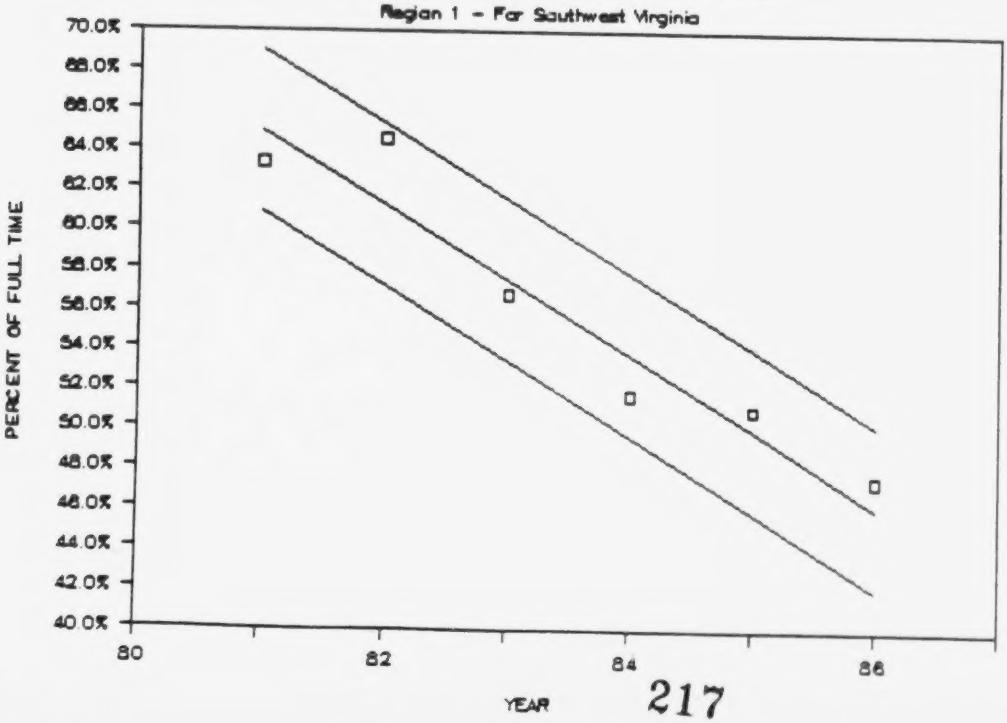

FULL TIME STUDENTS
Region 1 - Far Southwest Virginia
FALL MID QUARTER HEADCOUNT (Thousands)
2.5
2.4
2.3
2.2
2.1
2
1.9
1.8
1.7
1.6
1.5
80
82
84
86
YEAR


FULL TIME STUDENTS
Region 1 - Far Southwest Virginia
PERCENT OF HEADCOUNT
44.0%
43.0%
42.0%
41.0%
40.0%
39.0%
38.0%
37.0%
36.0%
35.0%
34.0%
33.0%
32.0%
31.0%
30.0%
29.0%
28.0%
27.0%
26.0%
25.0%
24.0%
23.0%
22.0%
80
82
84
86
YEAR



AVERAGE LOAD — FULL TIME

Region 1 – Far Southwest Virginia

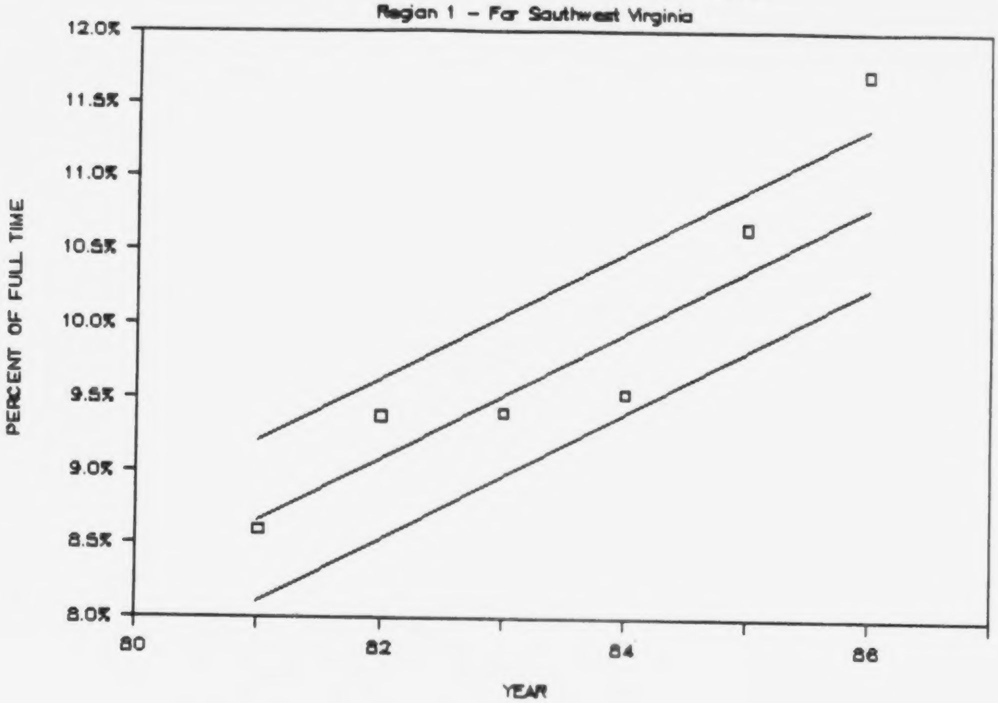


18—21 YEARS, FULL TIME

Region 1 – Far Southwest Virginia

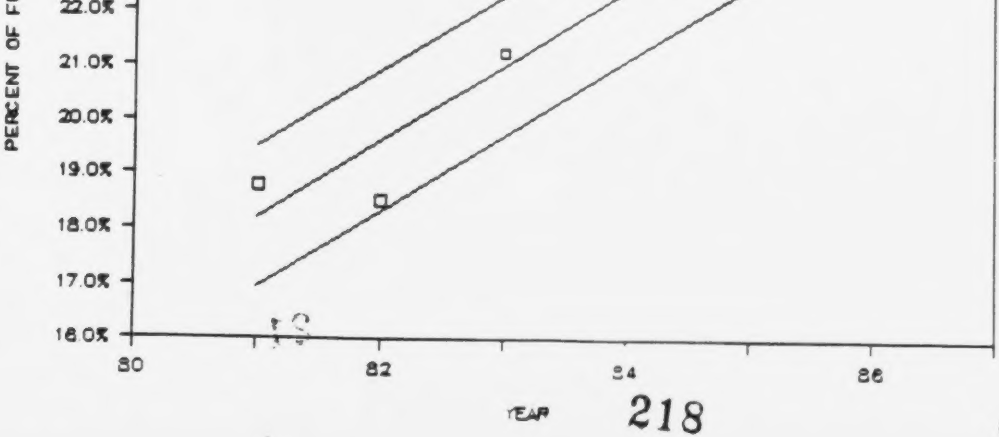
## 22–24 YEARS, FULL TIME

Region 1 – Far Southwest Virginia



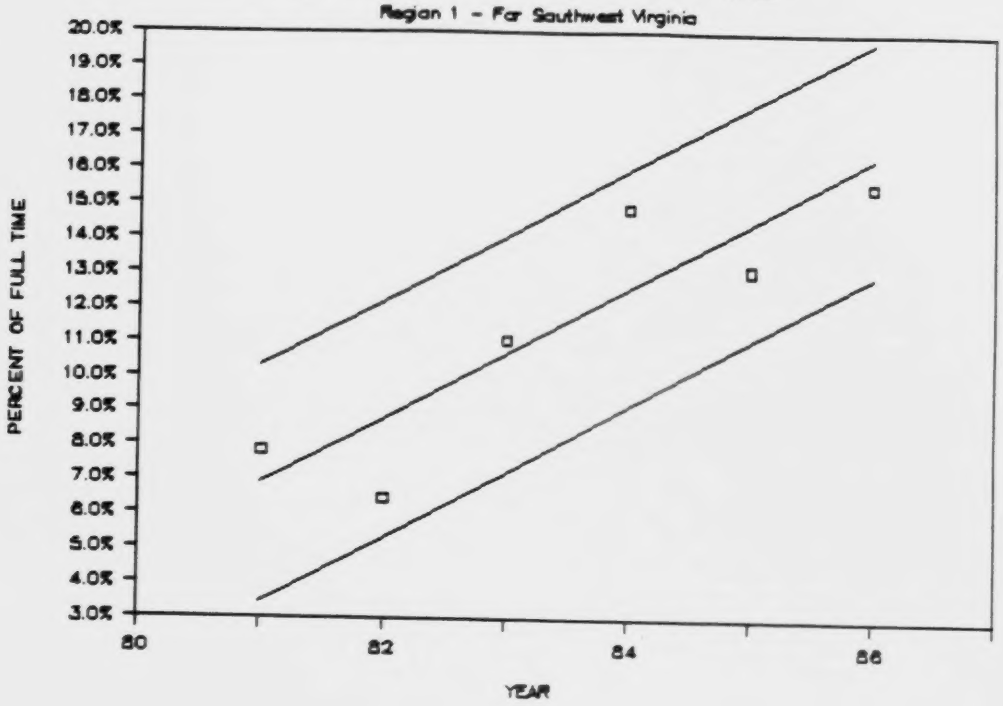
## 25–34 YEARS, FULL TIME

Region 1 – Far Southwest Virginia



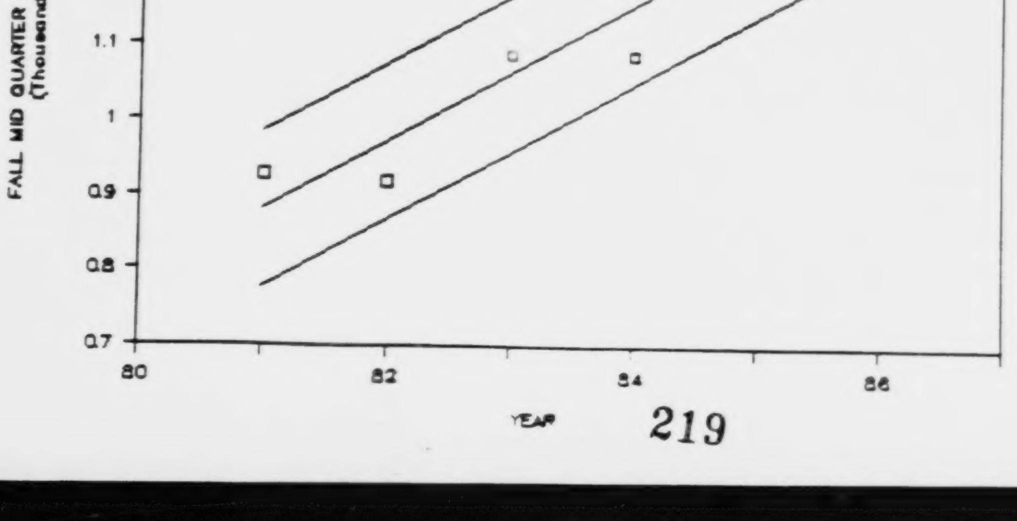
## 35 AND OLDER, FULL TIME

Region 1 - Far Southwest Virginia



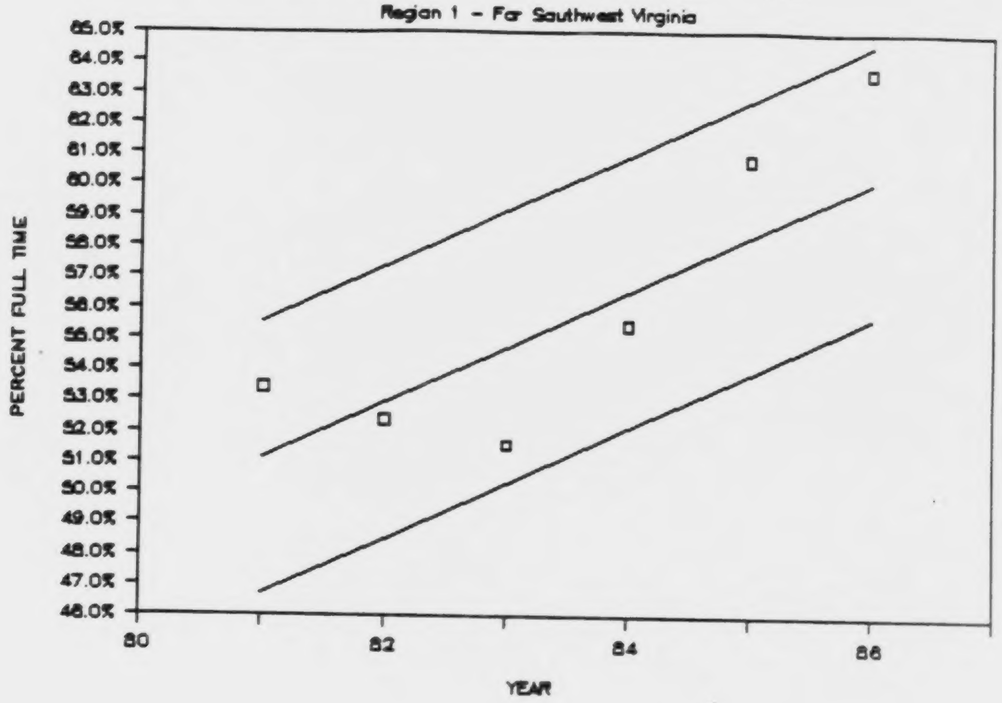
## FEMALE STUDENTS, FULL TIME

Region 1 - Far Southwest Virginia



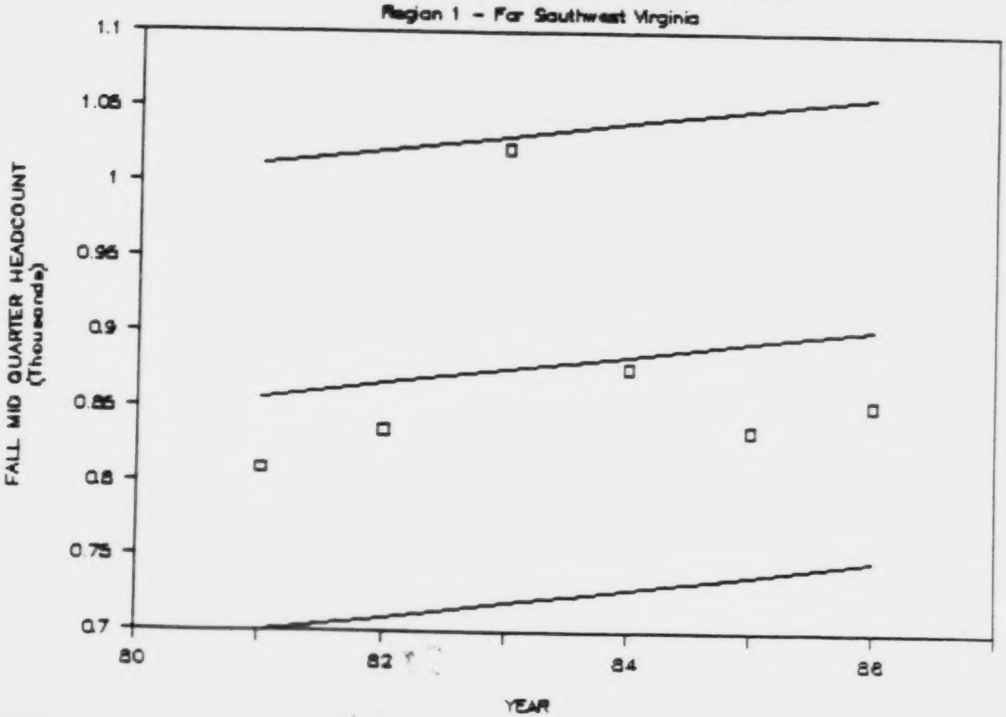
## FEMALE STUDENTS, FULL TIME

Region 1 - Far Southwest Virginia



## MALE STUDENTS, FULL TIME

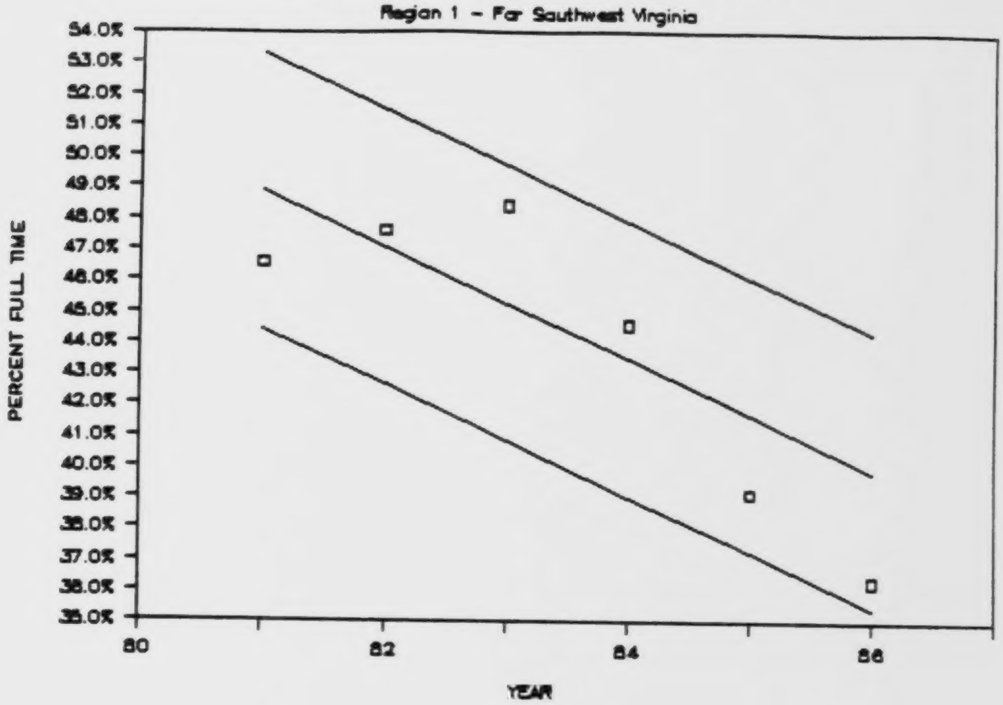
Region 1 - Far Southwest Virginia



C-55

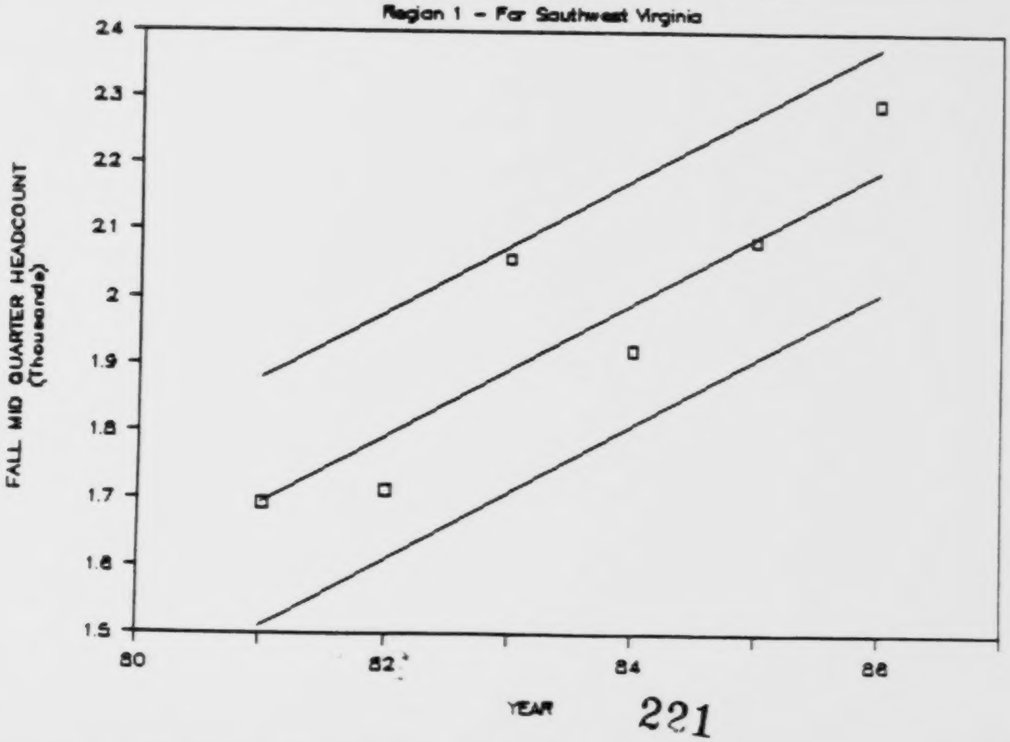
MALE STUDENTS, FULL TIME

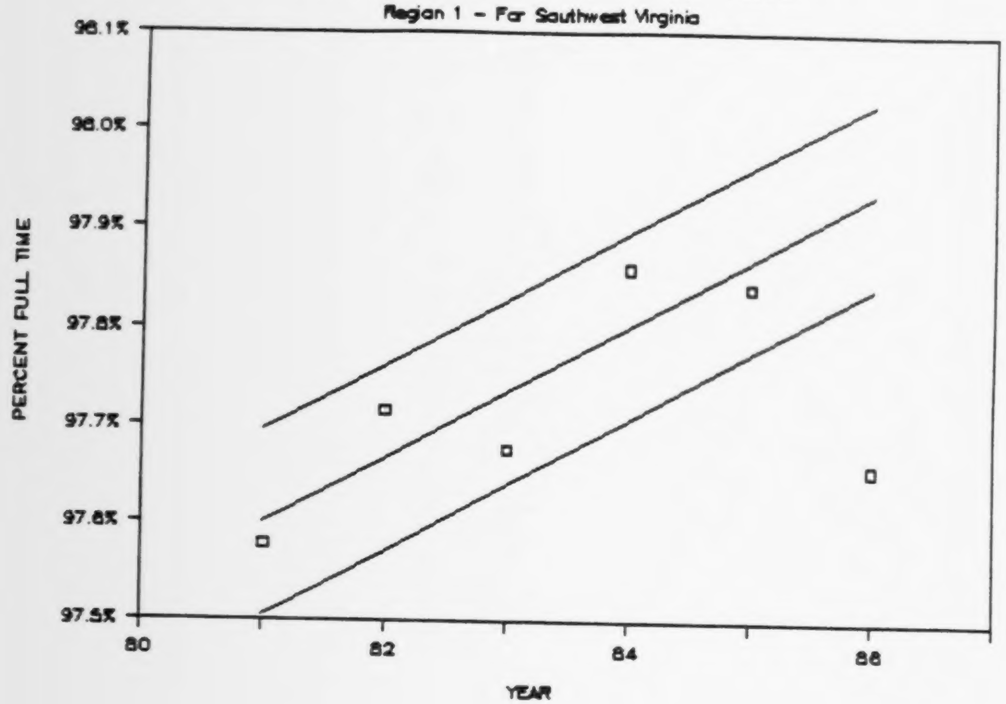
Region 1 – Far Southwest Virginia



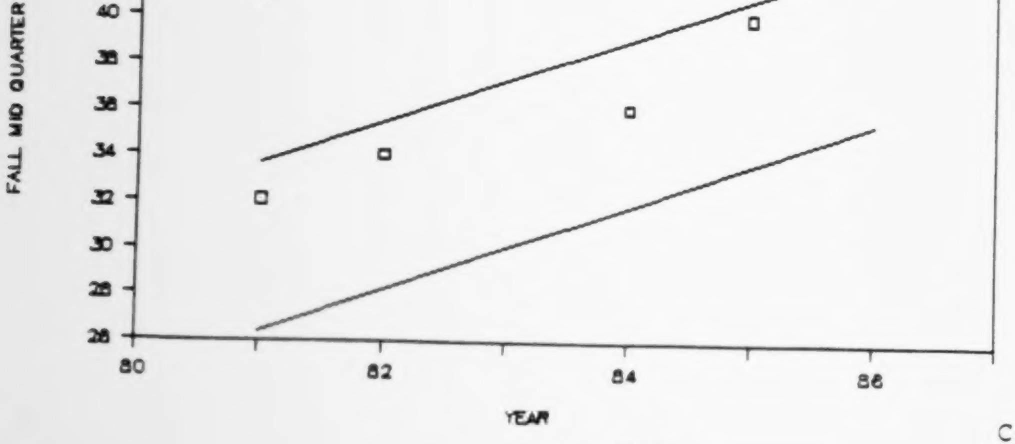
WHITE STUDENTS, FULL TIME

Region 1 – Far Southwest Virginia

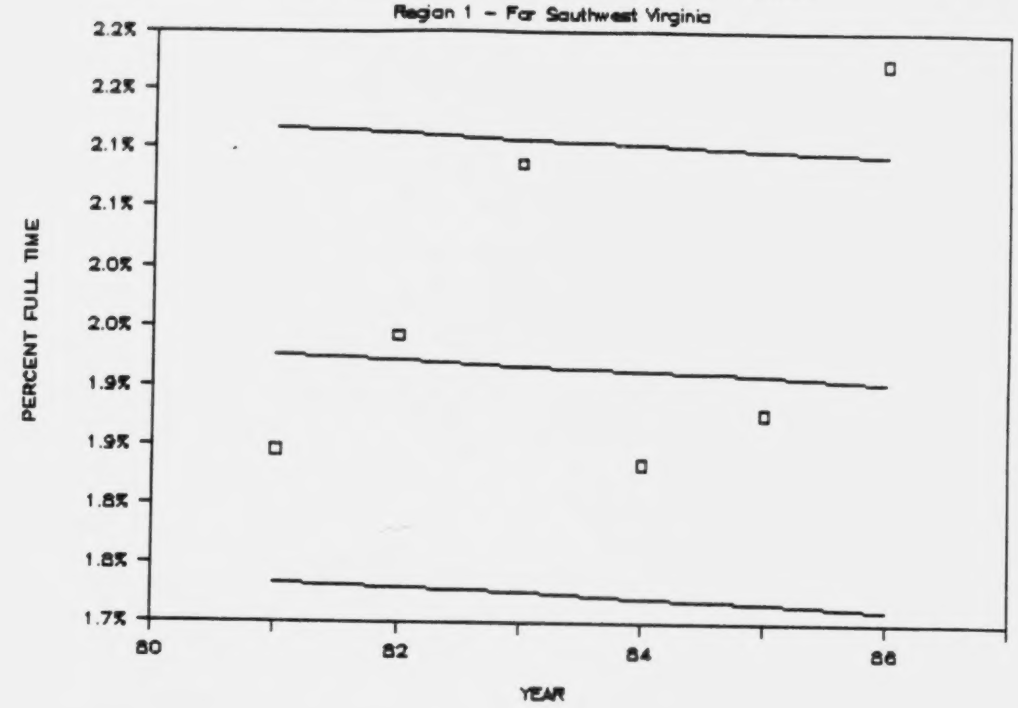



WHITE STUDENTS, FULL TIME

Region 1 - Far Southwest Virginia

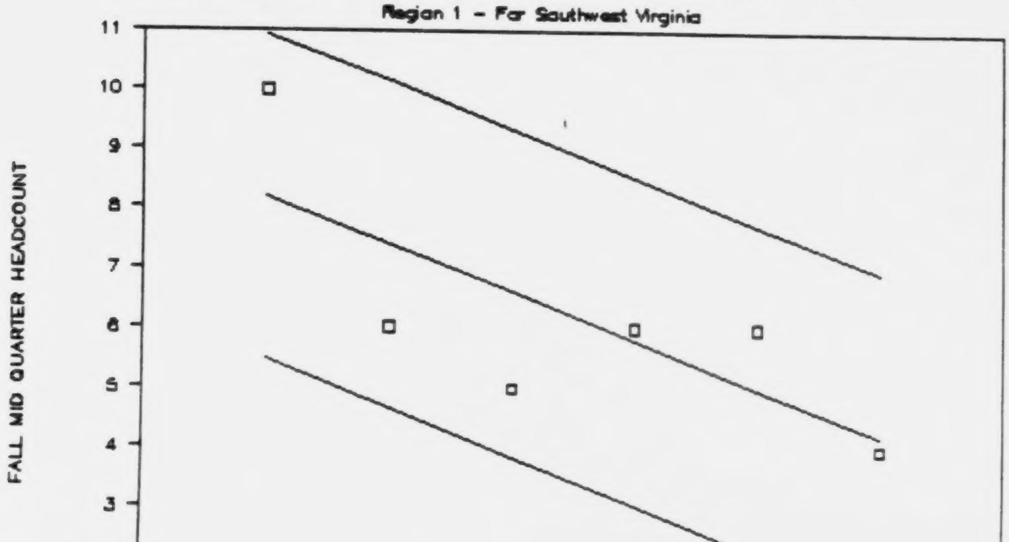

BLACK STUDENTS, FULL TIME

Region 1 - Far Southwest Virginia



## BLACK STUDENTS, FULL TIME

Region 1 - Far Southwest Virginia

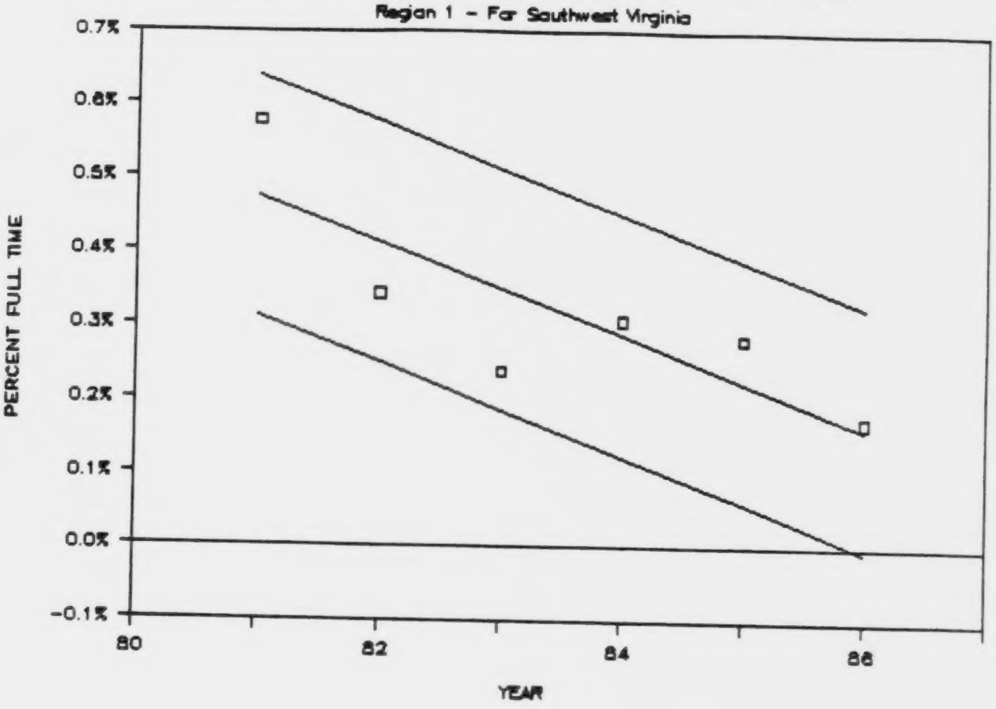


## OTHER RACE STUDENTS, FULL TIME

Region 1 - Far Southwest Virginia

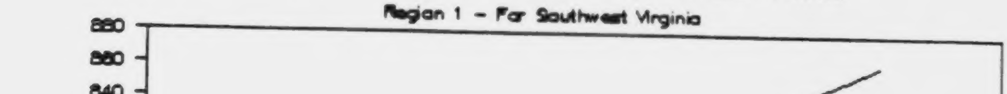
## OTHER RACE STUDENTS, FULL TIME

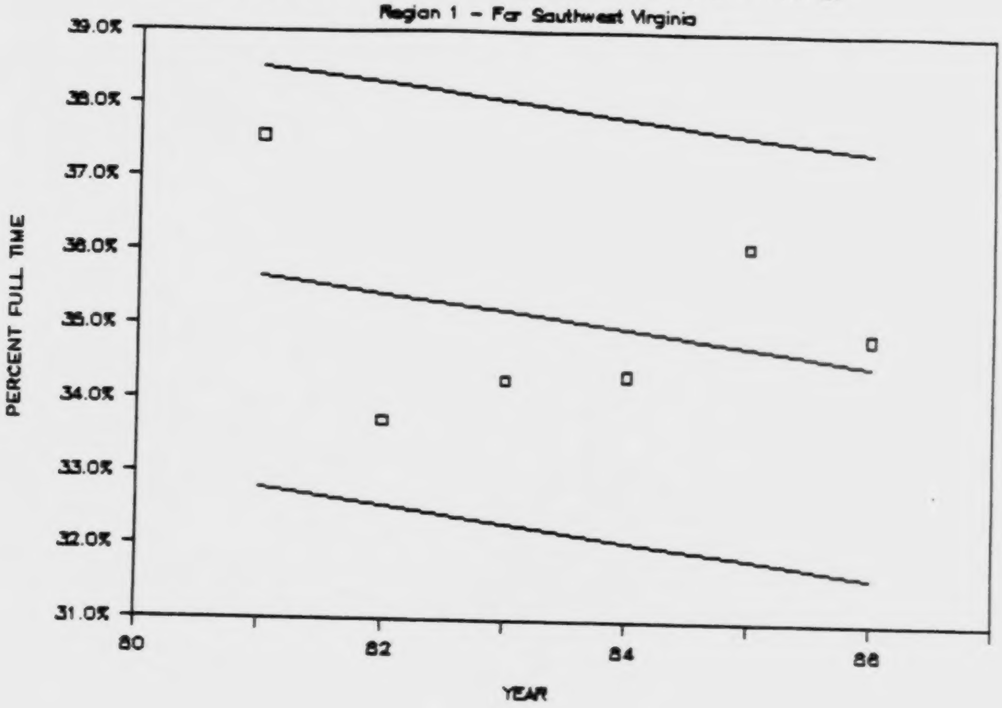
Region 1 - Far Southwest Virginia



## FIRST TIME STUDENTS, FULL TIME

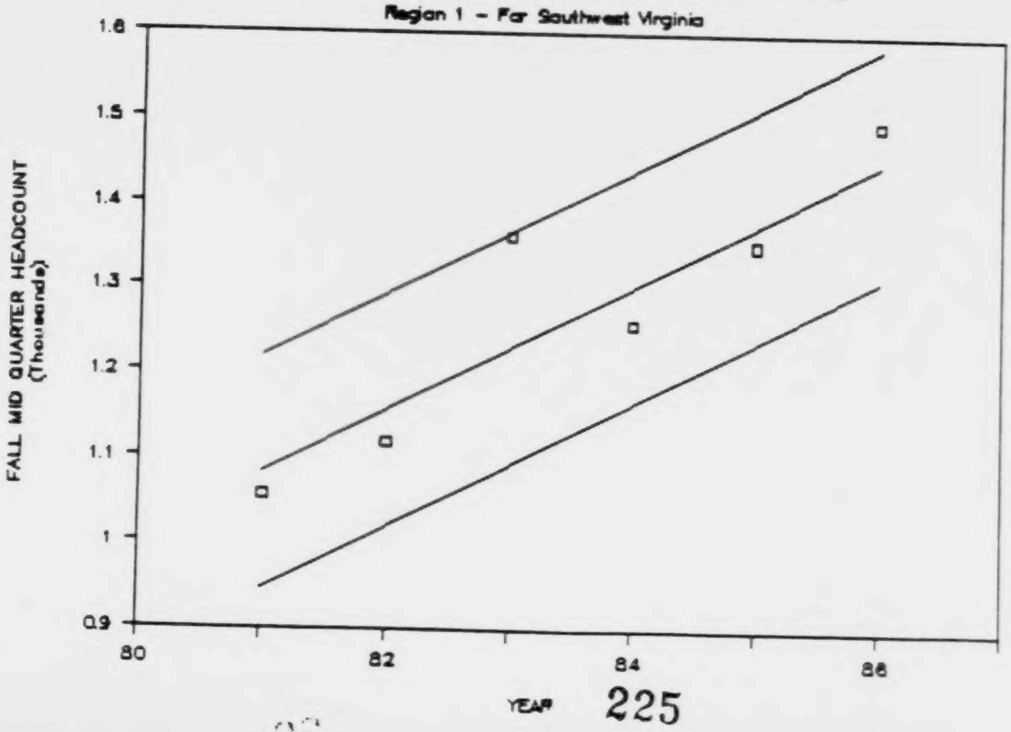
Region 1 - Far Southwest Virginia





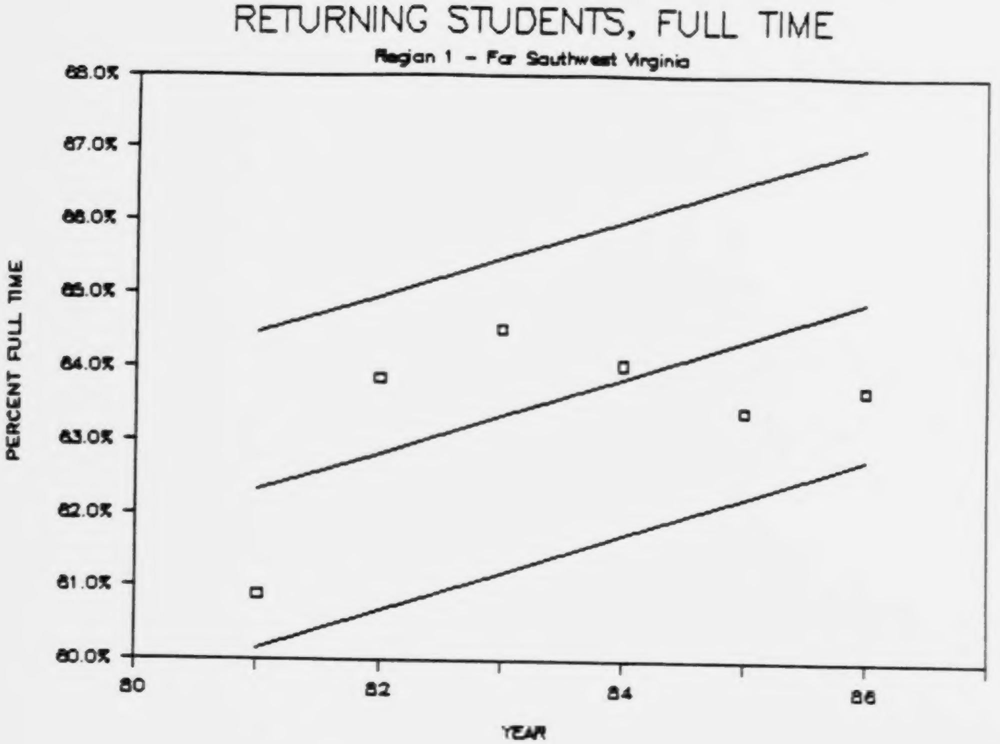
## FIRST TIME STUDENTS, FULL TIME

Region 1 – Far Southwest Virginia



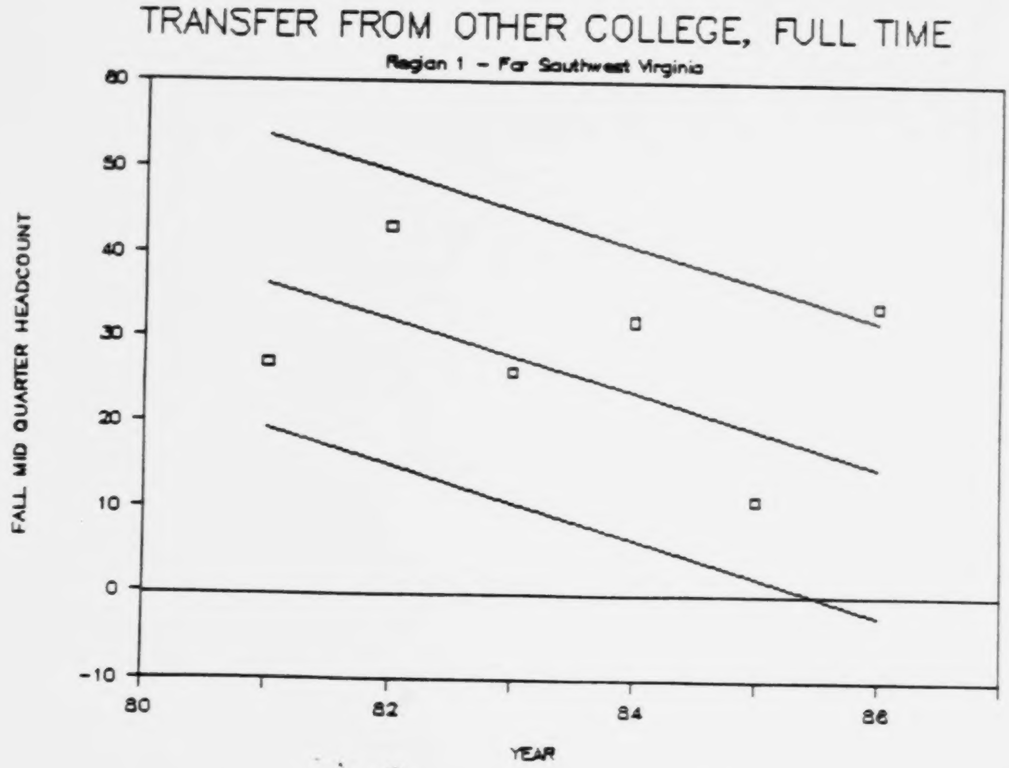
## RETURNING STUDENTS, FULL TIME

Region 1 – Far Southwest Virginia



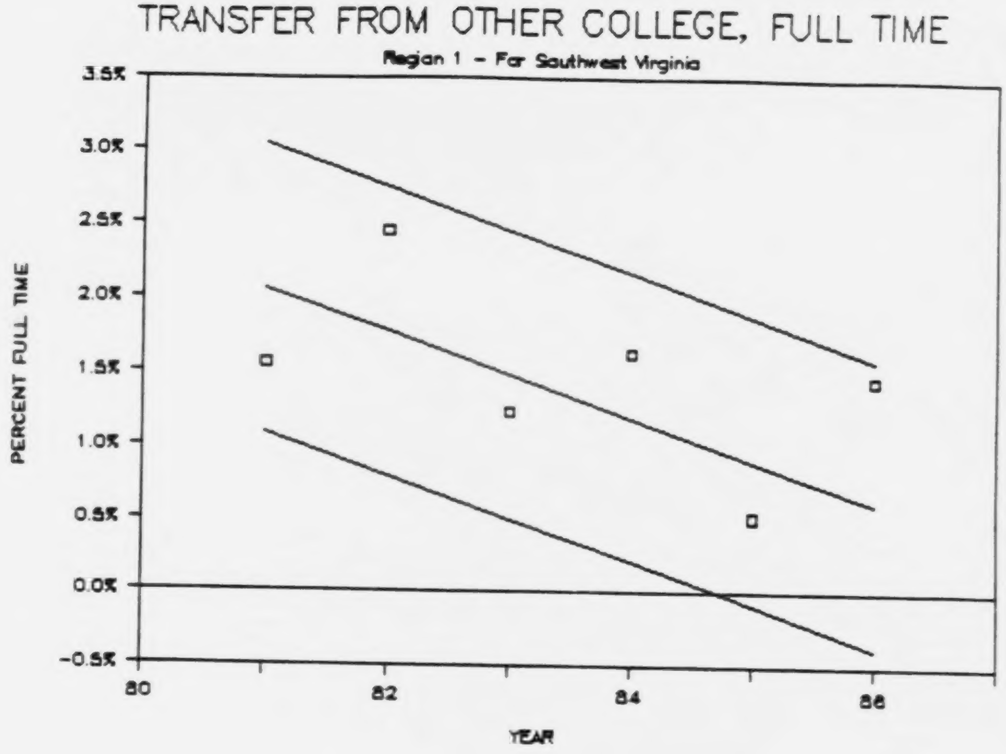
RETURNING STUDENTS, FULL TIME

Region 1 - Far Southwest Virginia



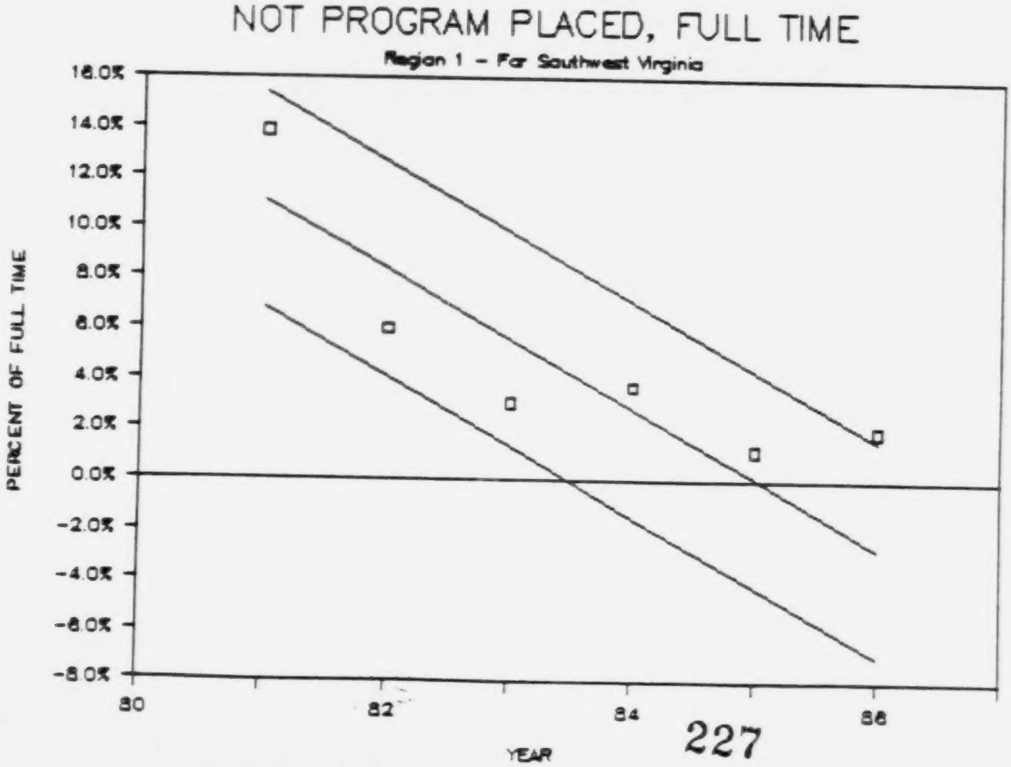
TRANSFER FROM OTHER COLLEGE, FULL TIME

Region 1 - Far Southwest Virginia



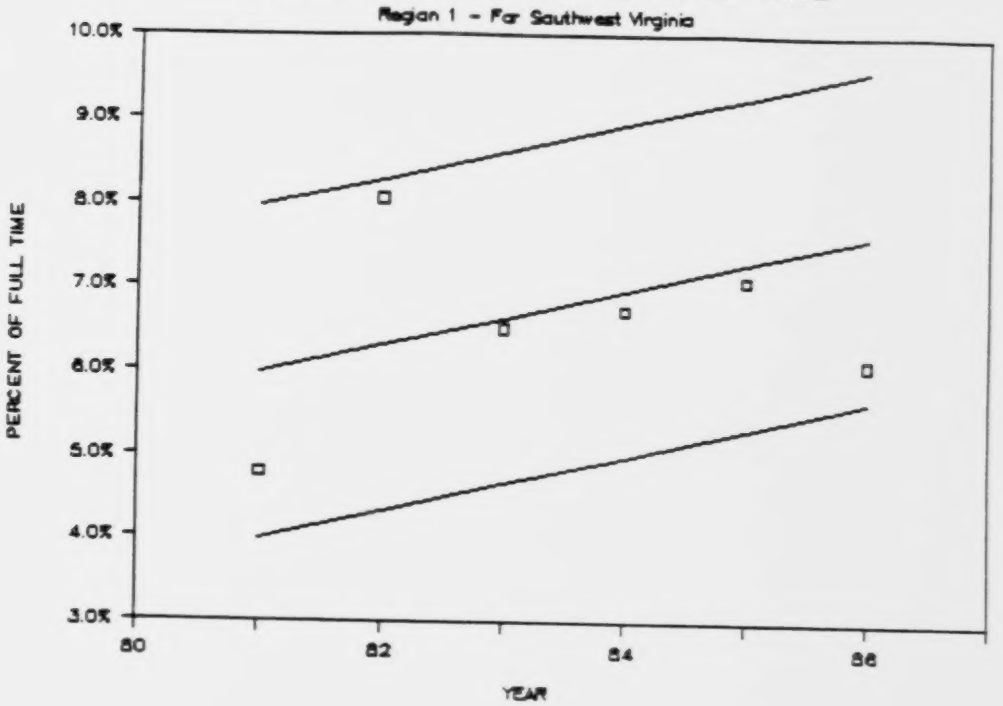
TRANSFER FROM OTHER COLLEGE, FULL TIME

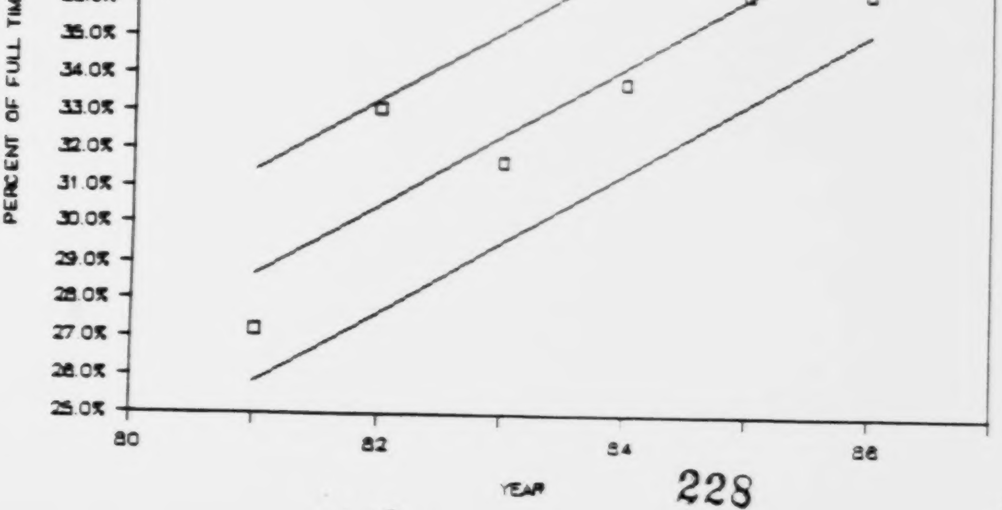
Region 1 - Far Southwest Virginia



NOT PROGRAM PLACED, FULL TIME

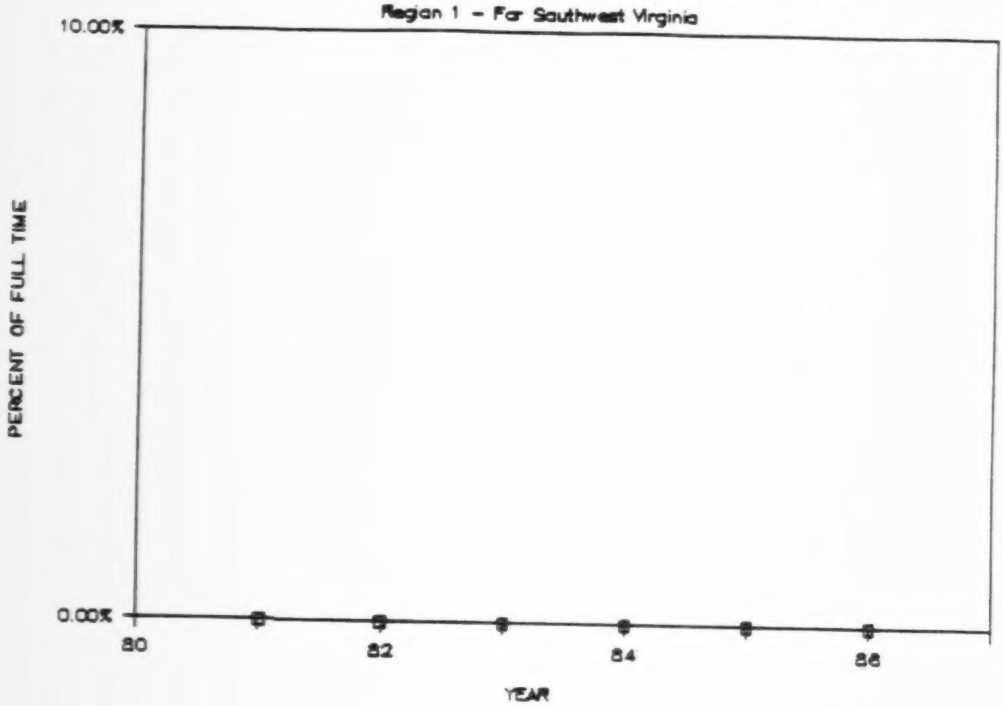
Region 1 - Far Southwest Virginia


HEALTH TECHNOLOGY, FULL TIME
Region 1 – Far Southwest Virginia
PERCENT OF FULL TIME
10.0%
9.0%
8.0%
7.0%
6.0%
5.0%
4.0%
3.0%
80
82
84
86
YEAR


BUSINESS TECHNOLOGY, FULL TIME
Region 1 – Far Southwest Virginia
PERCENT OF FULL TIME
41.0%
40.0%
39.0%
38.0%
37.0%
36.0%
35.0%
34.0%
33.0%
32.0%
31.0%
30.0%
29.0%
28.0%
27.0%
26.0%
25.0%
80
82
84
86
YEAR

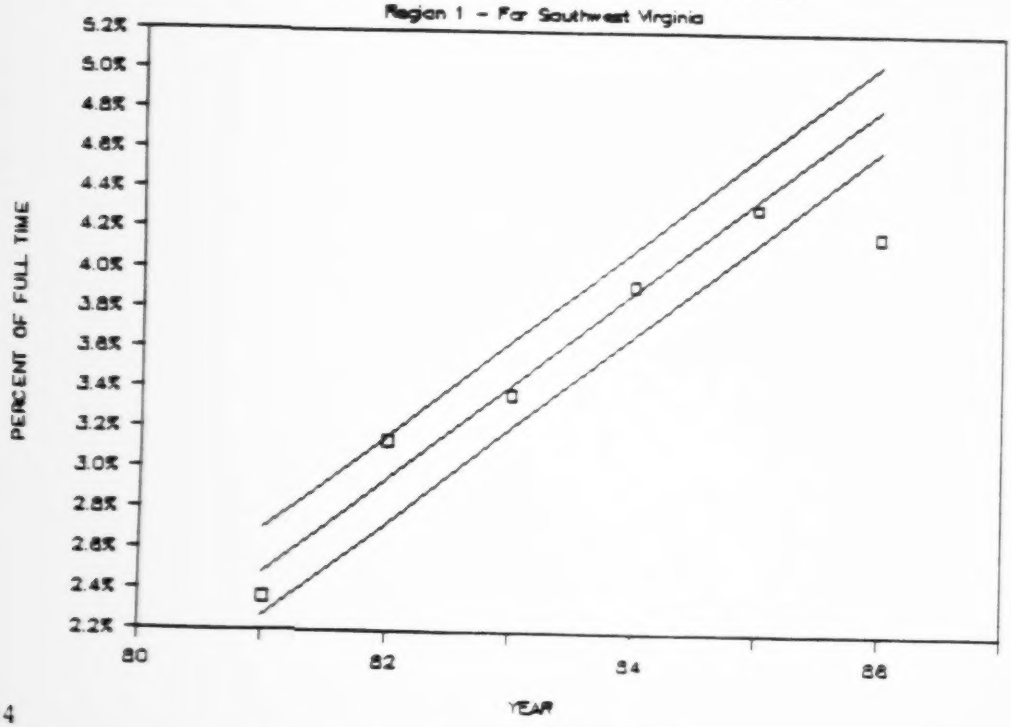
AGRIC & NAT RESOURCES, FULL TIME

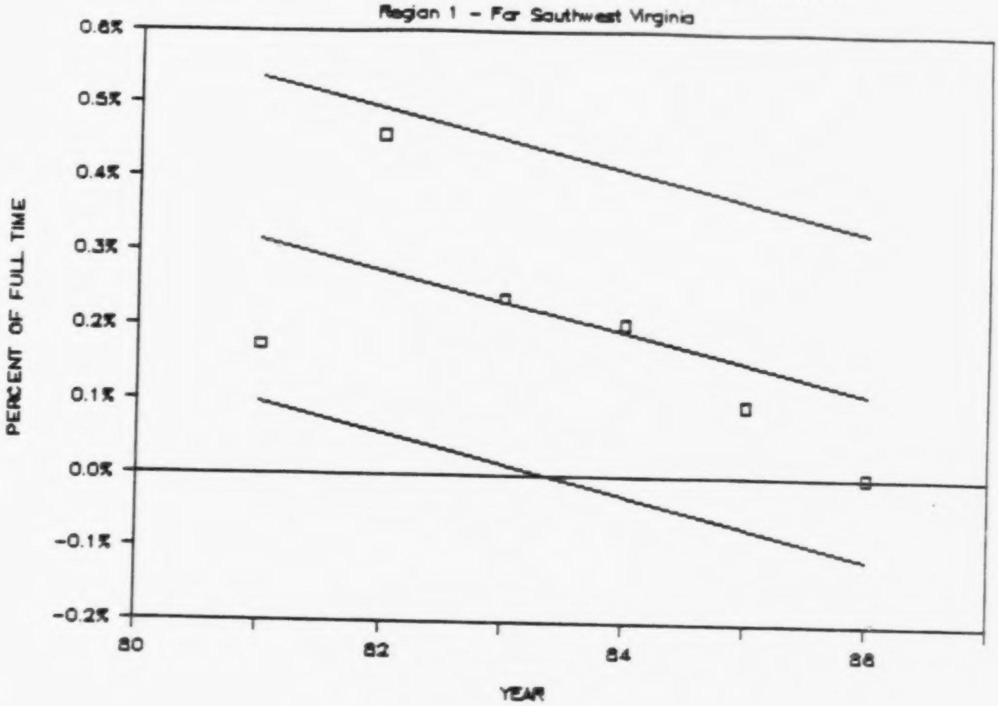
Region 1 - Far Southwest Virginia



PUBLIC SERVICE, FULL TIME

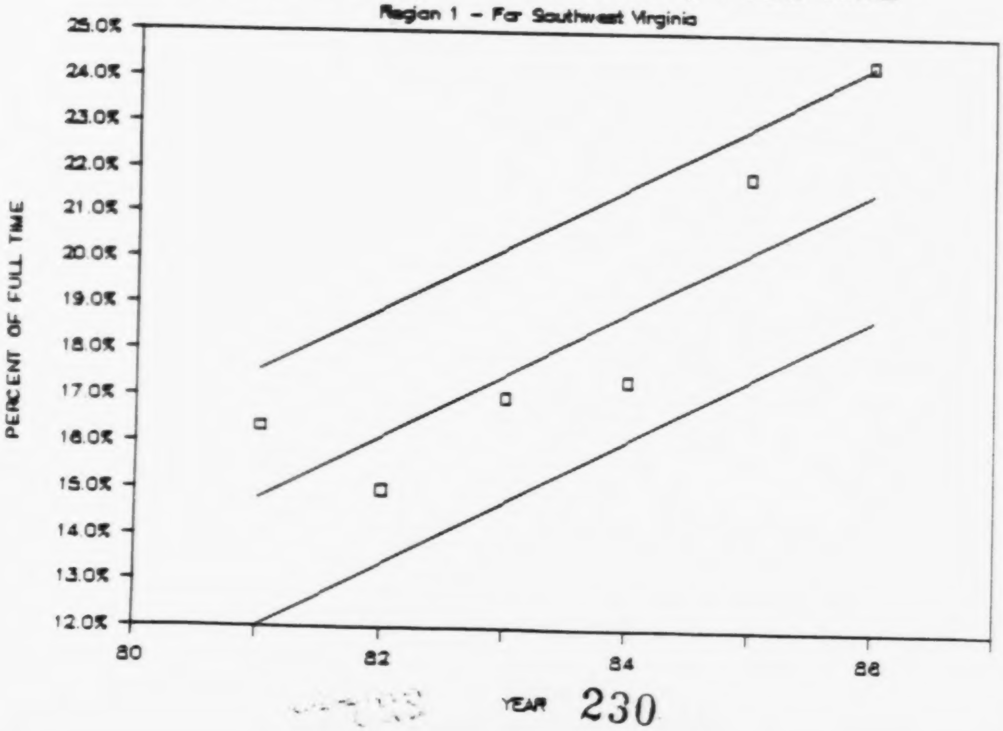
Region 1 - Far Southwest Virginia





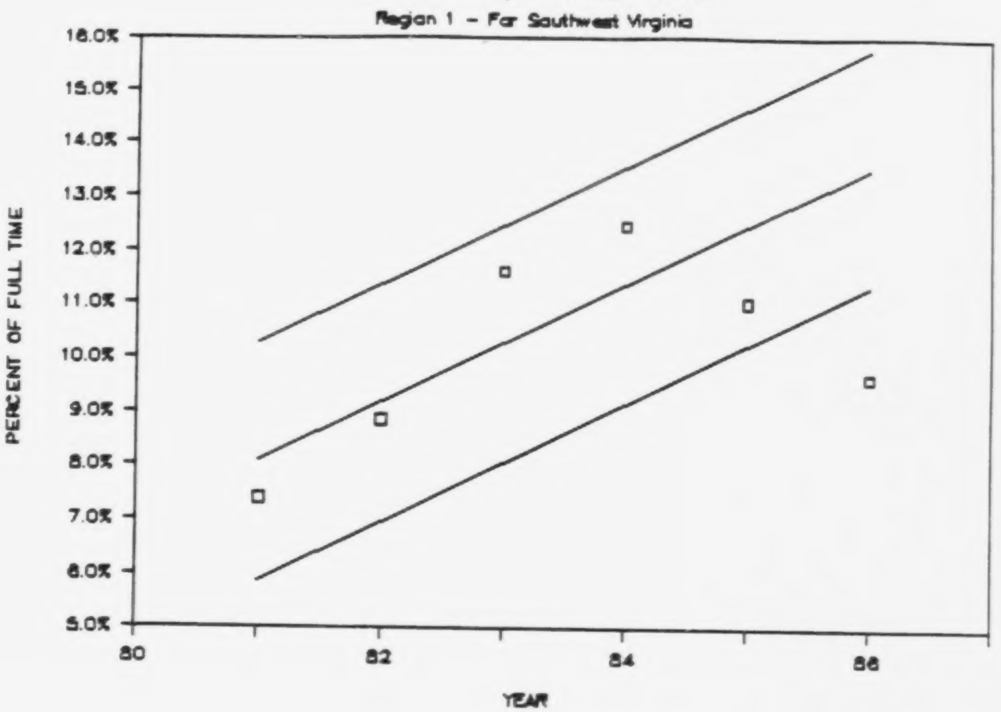
FINE & APPLIED ARTS, FULL TIME

Region 1 - Far Southwest Virginia

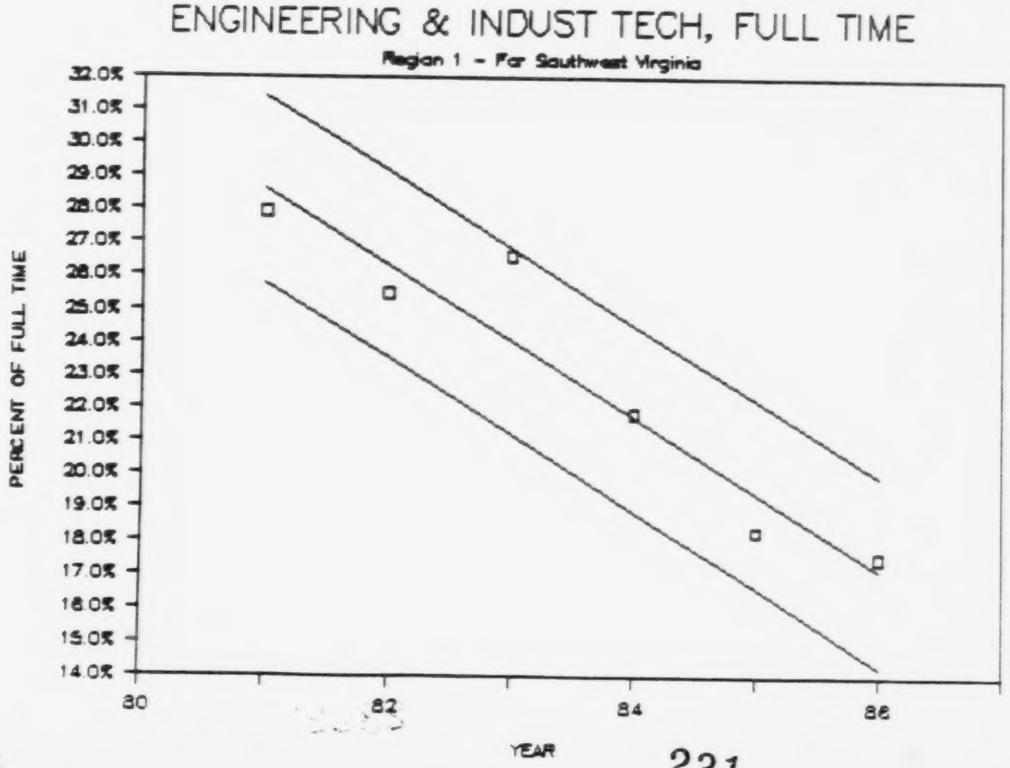


LIBERAL ARTS & EDUCATION, FULL TIME

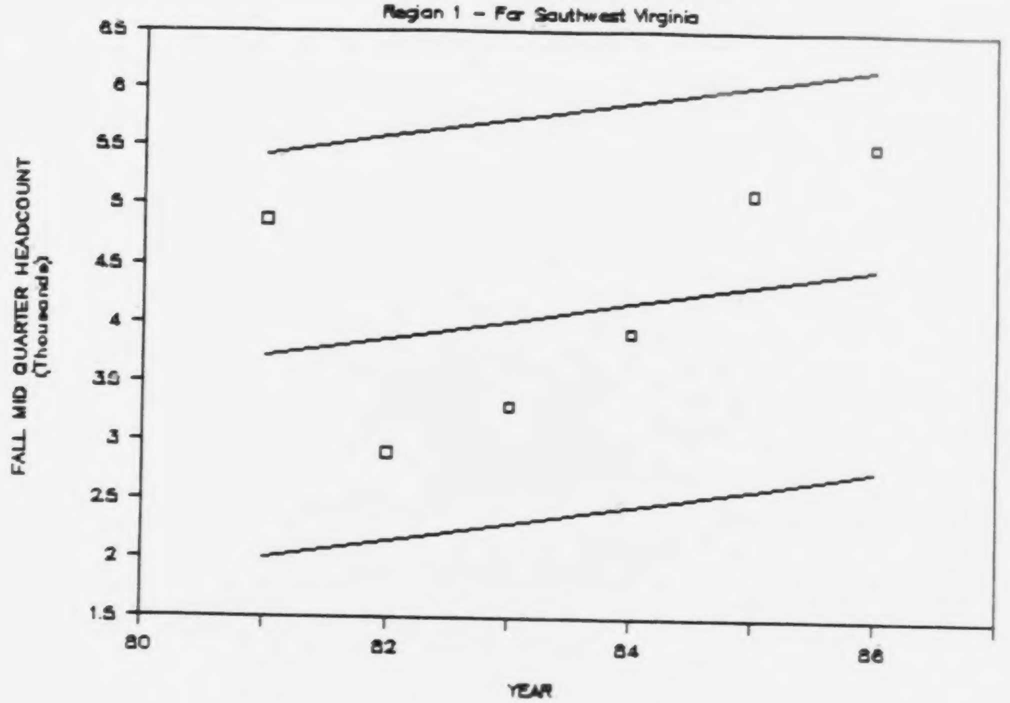
Region 1 - Far Southwest Virginia


SCIENCE, FULL TIME

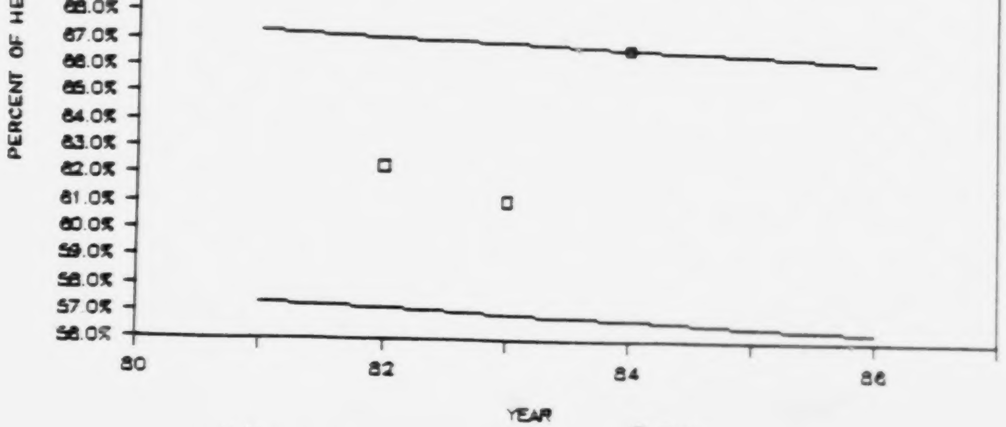
Region 1 - Far Southwest Virginia


ENGINEERING & INDUST TECH, FULL TIME

Region 1 - Far Southwest Virginia


PART TIME STUDENTS

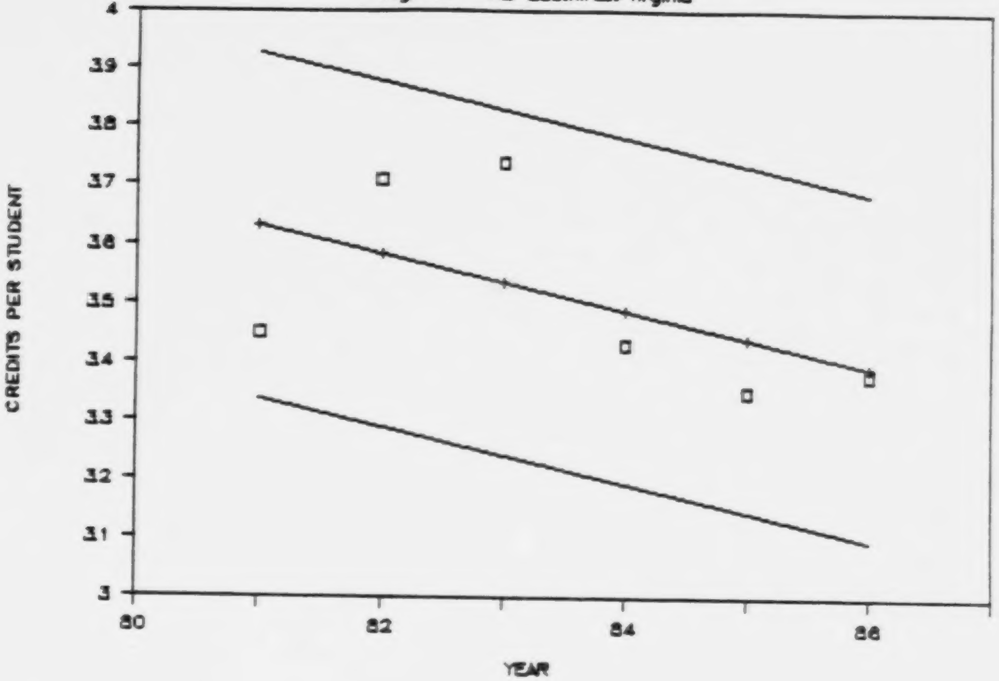
Region 1 – Far Southwest Virginia


PART TIME STUDENTS

Region 1 – Far Southwest Virginia

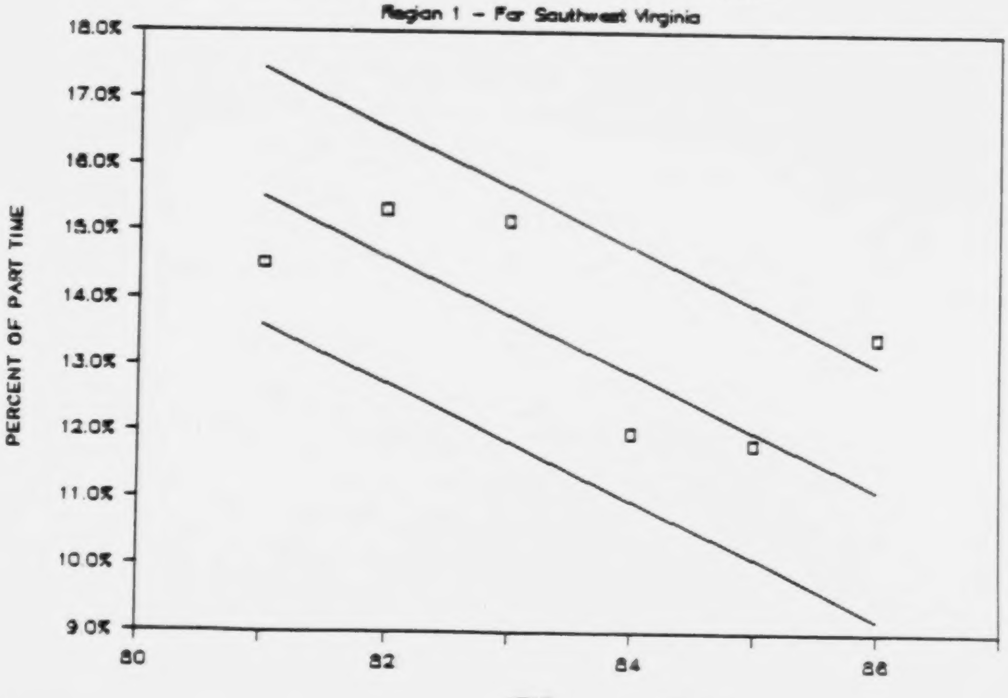
## AVERAGE LOAD – PART TIME

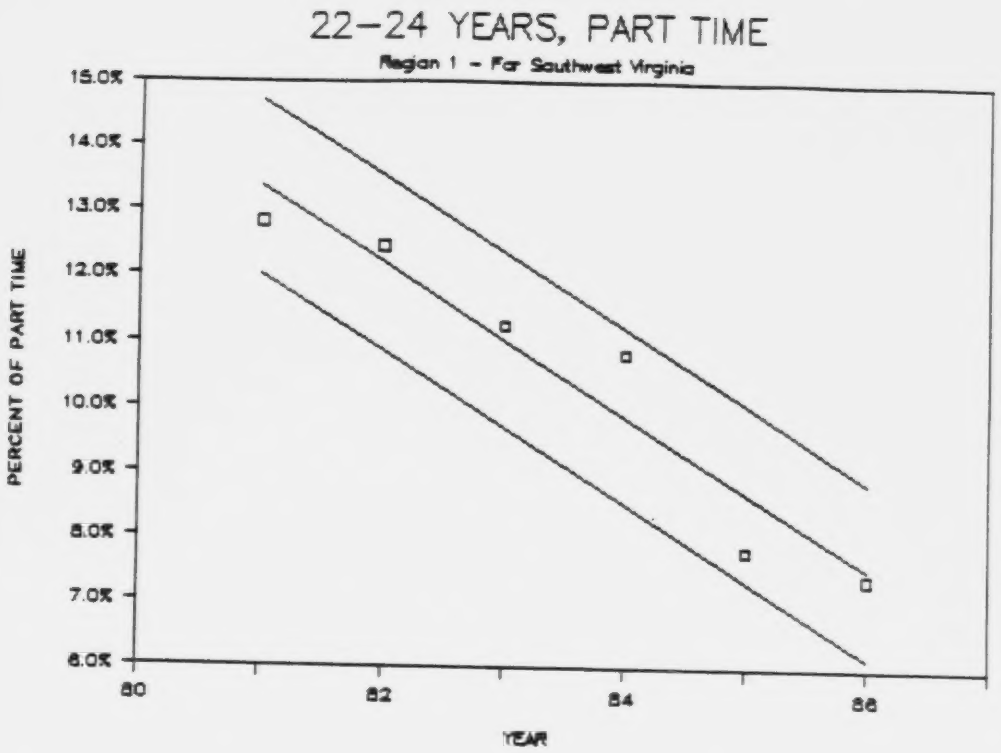
Region 1 – Far Southwest Virginia



## 18–21 YEARS, PART TIME

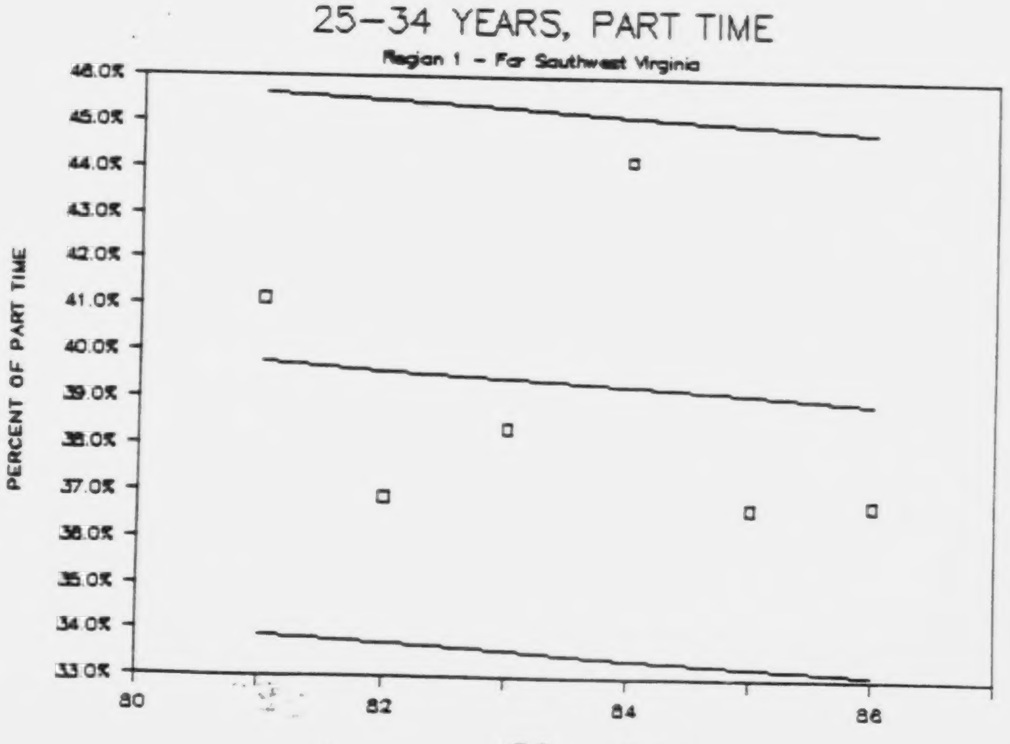
Region 1 – Far Southwest Virginia





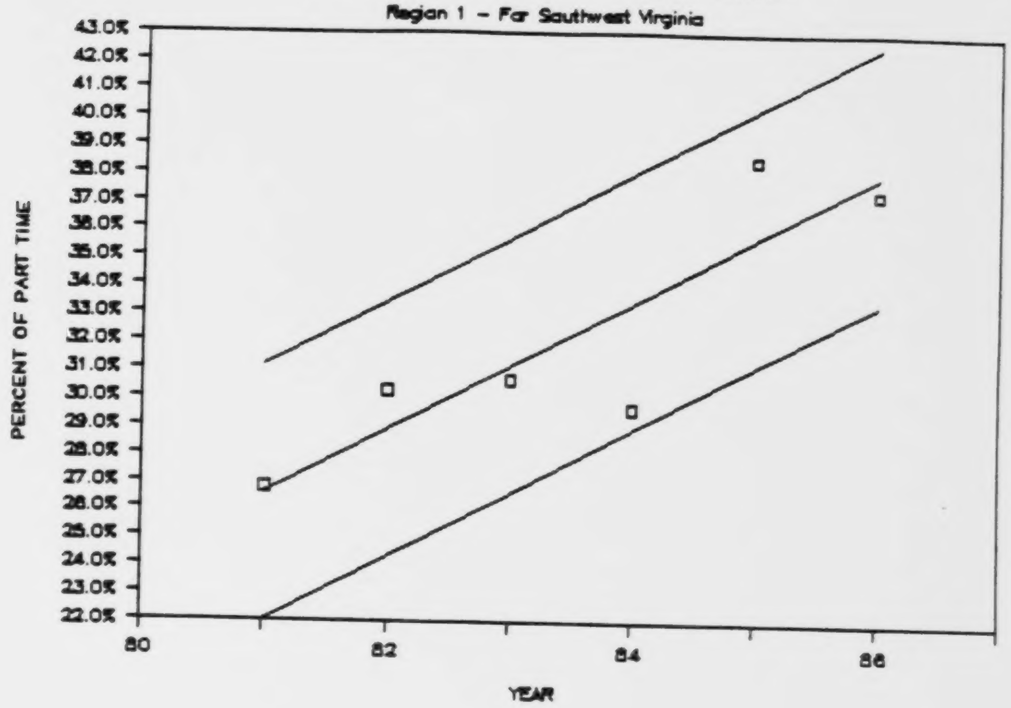
22–24 YEARS, PART TIME

Region 1 – Far Southwest Virginia



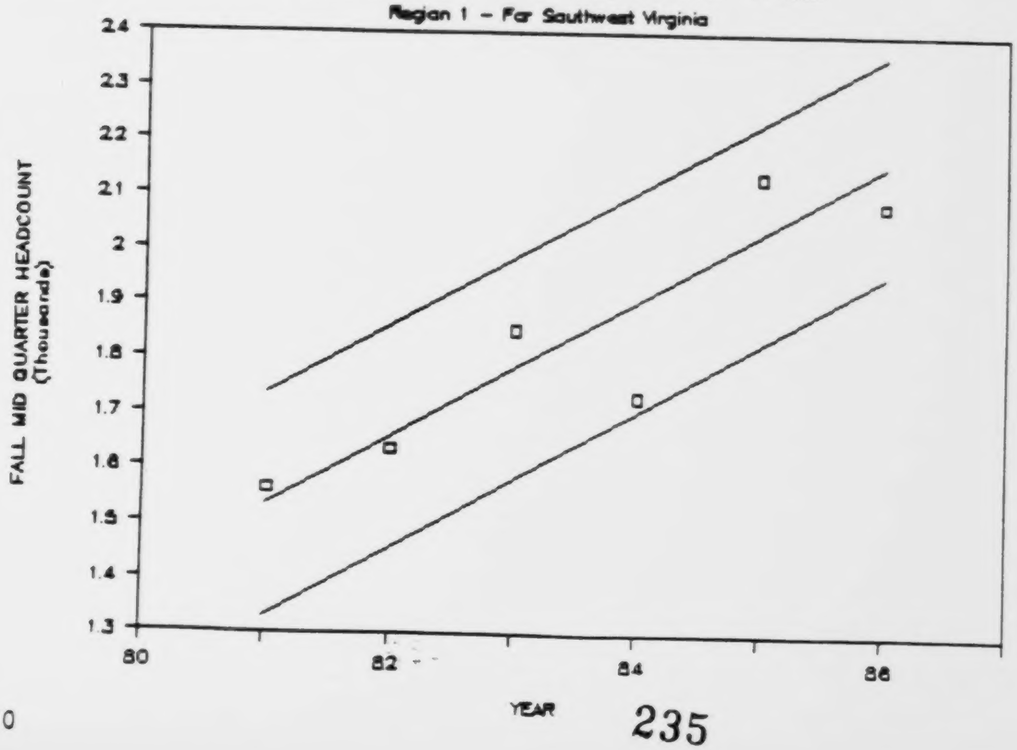
25–34 YEARS, PART TIME

Region 1 – Far Southwest Virginia



35 AND OLDER, PART TIME

Region 1 – Far Southwest Virginia

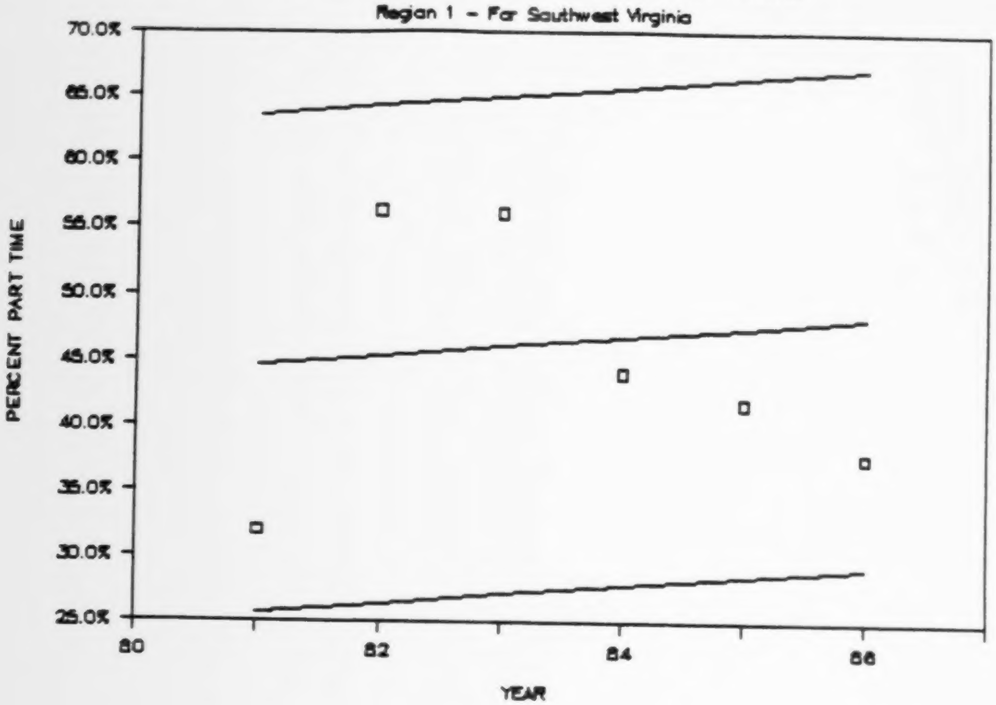


FEMALE STUDENTS, PART TIME

Region 1 – Far Southwest Virginia

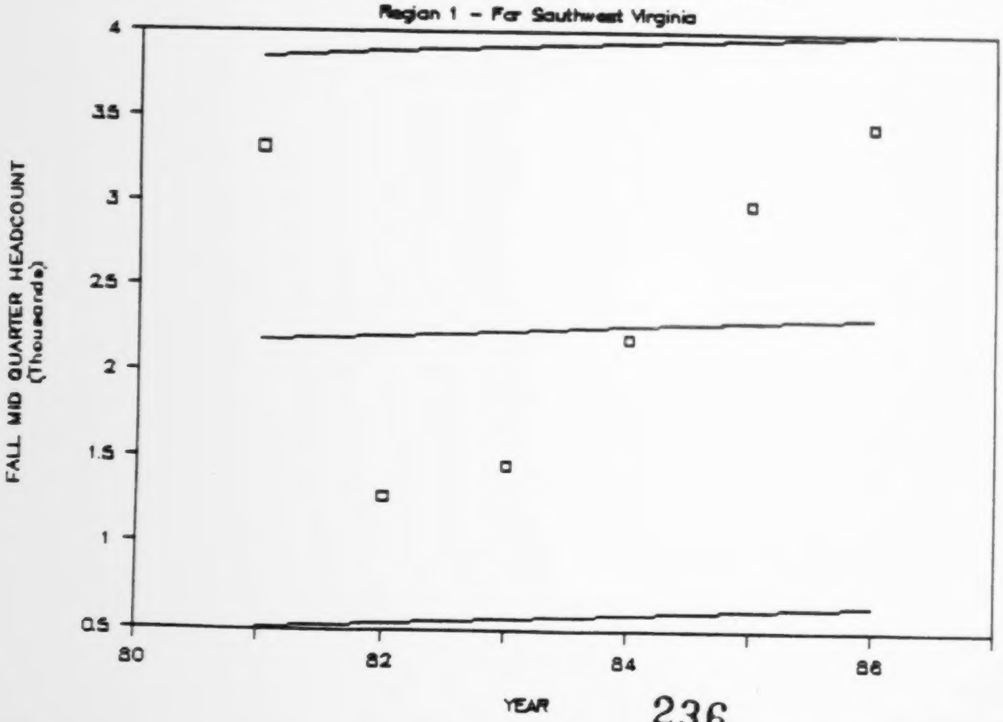
FEMALE STUDENTS, PART TIME

Region 1 – Far Southwest Virginia



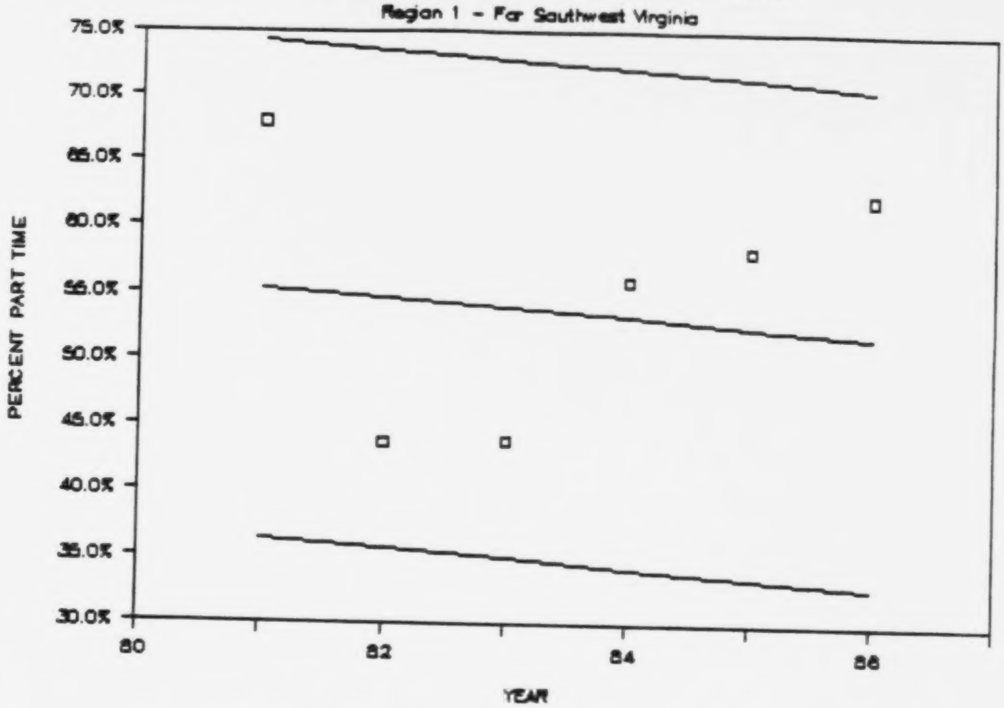
MALE STUDENTS, PART TIME

Region 1 – Far Southwest Virginia



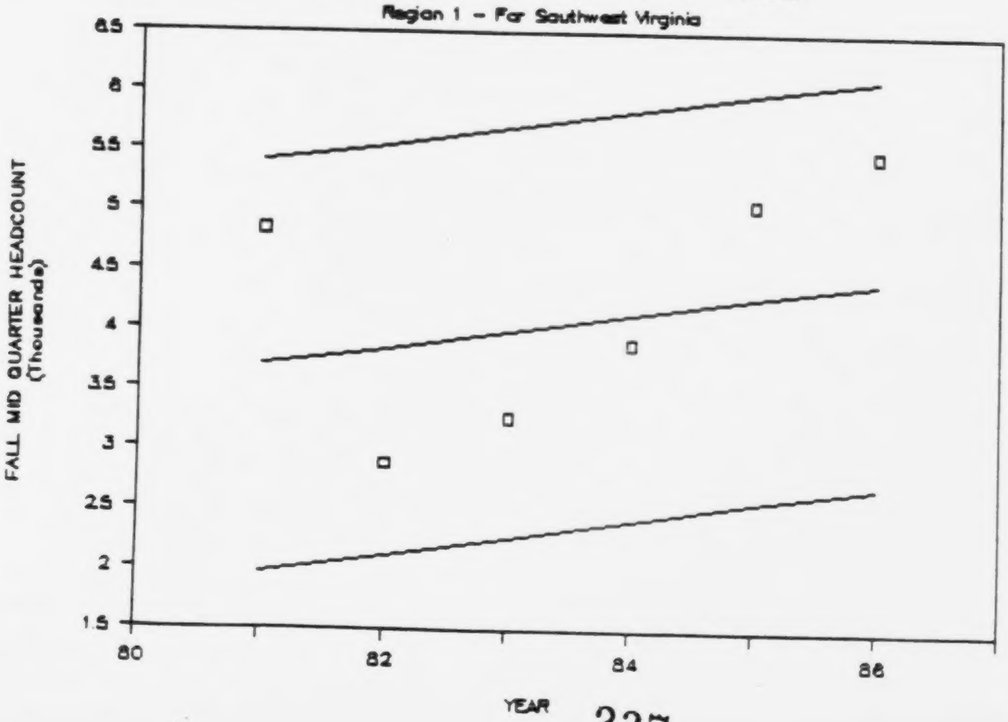
## MALE STUDENTS, PART TIME

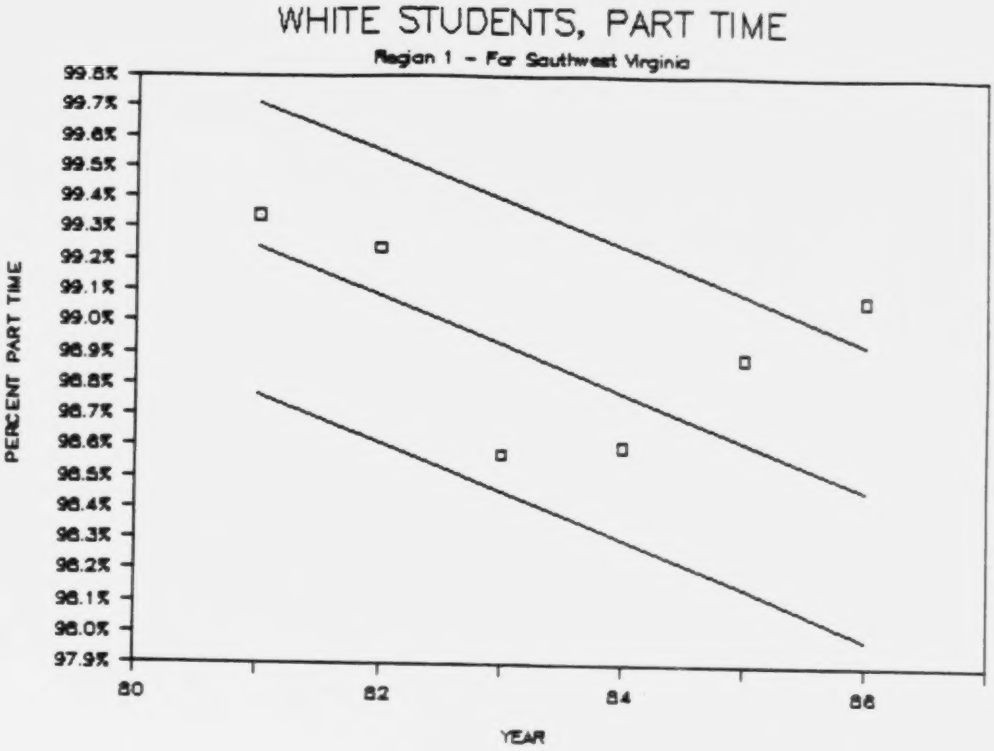
Region 1 – Far Southwest Virginia

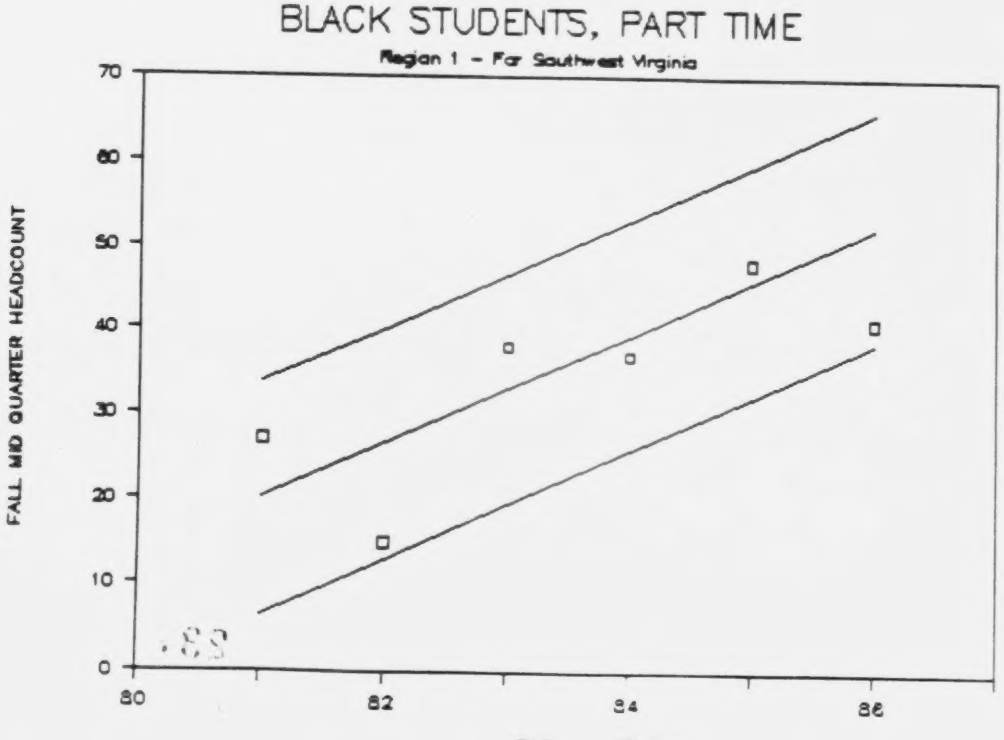


## WHITE STUDENTS, PART TIME

Region 1 – Far Southwest Virginia

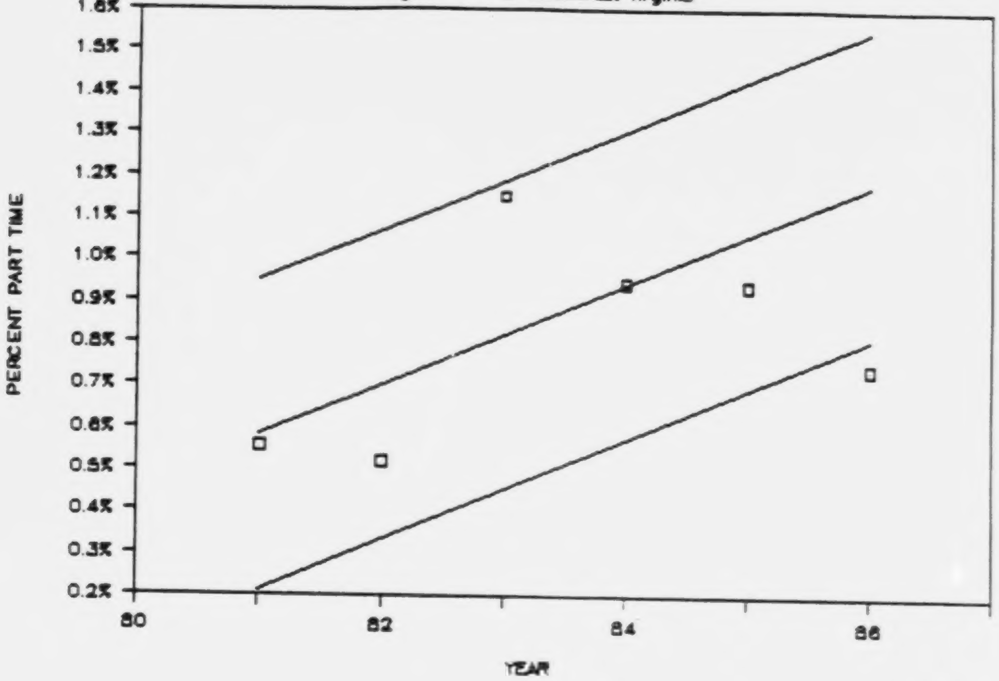



WHITE STUDENTS, PART TIME
Region 1 - Far Southwest Virginia
PERCENT PART TIME
99.8%
99.7%
99.6%
99.5%
99.4%
99.3%
99.2%
99.1%
99.0%
98.9%
98.8%
98.7%
98.6%
98.5%
98.4%
98.3%
98.2%
98.1%
98.0%
97.9%
80
82
84
86
YEAR


BLACK STUDENTS, PART TIME
Region 1 - Far Southwest Virginia
FALL MID QUARTER HEADCOUNT
70
60
50
40
30
20
10
0
80
82
84
86
YEAR

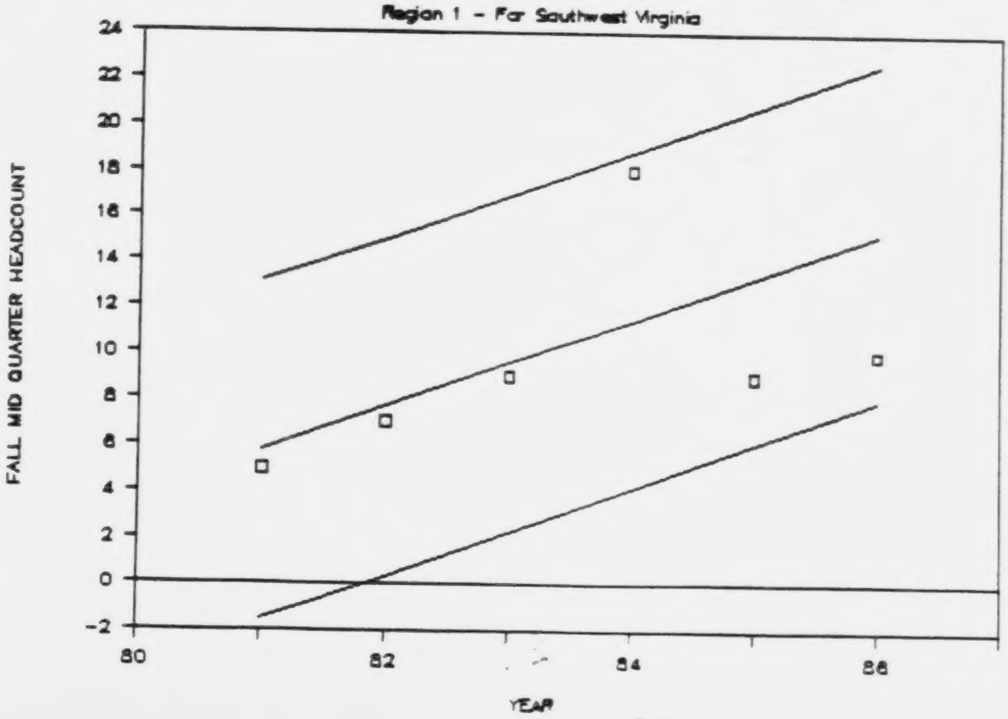
BLACK STUDENTS, PART TIME

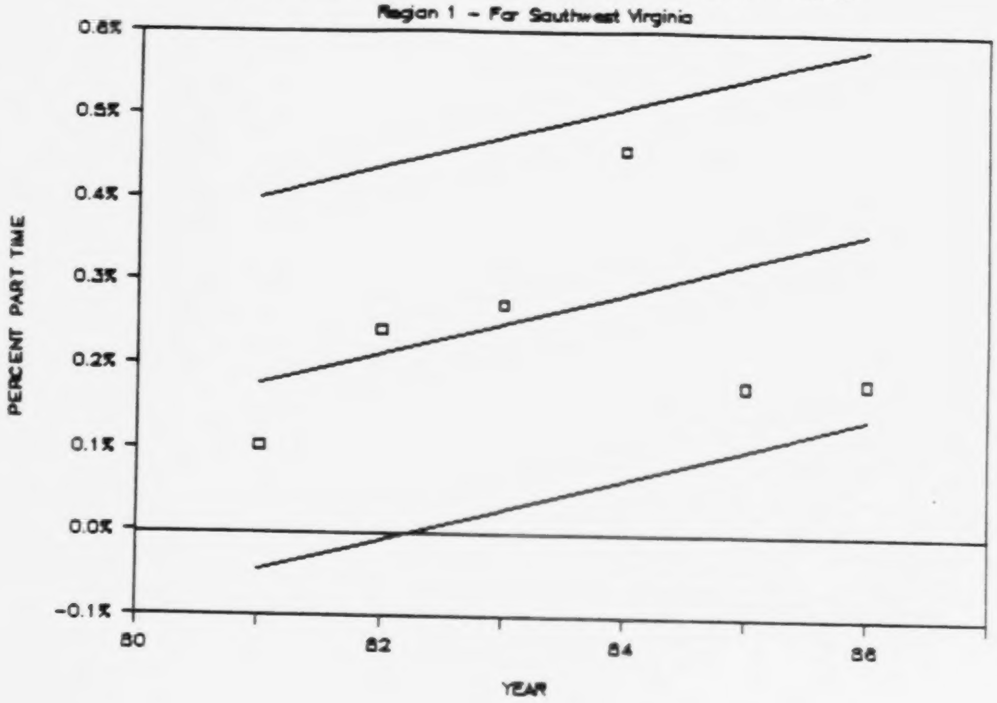
Region 1 - Far Southwest Virginia



OTHER RACE STUDENTS, PART TIME

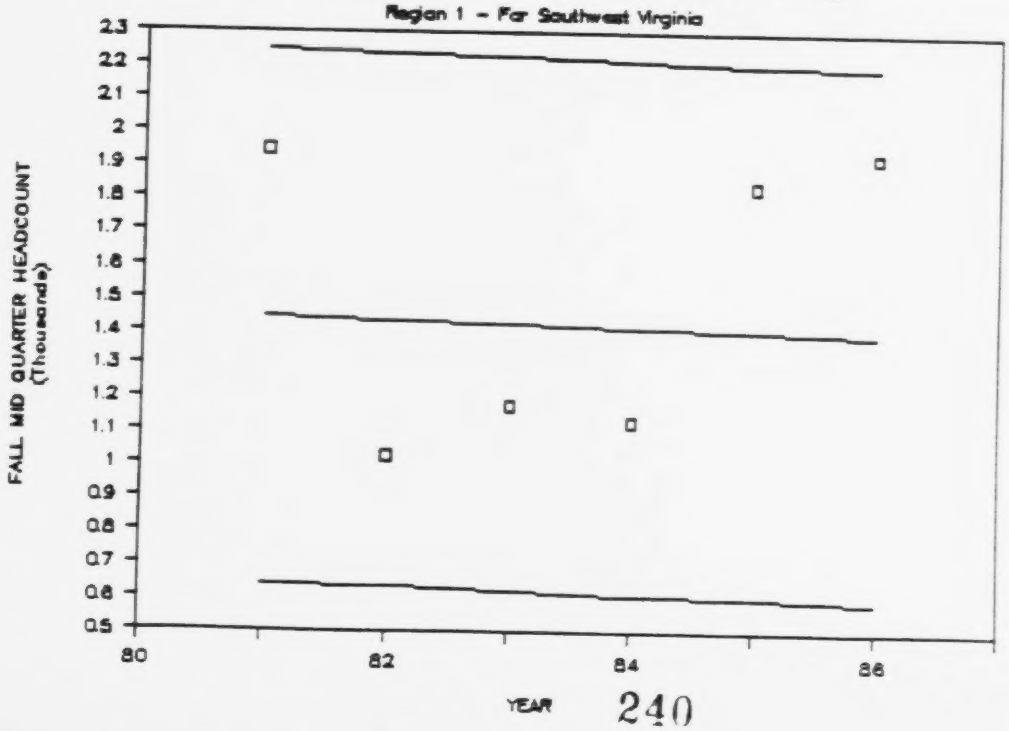
Region 1 - Far Southwest Virginia





OTHER RACE STUDENTS, PART TIME

Region 1 - Far Southwest Virginia

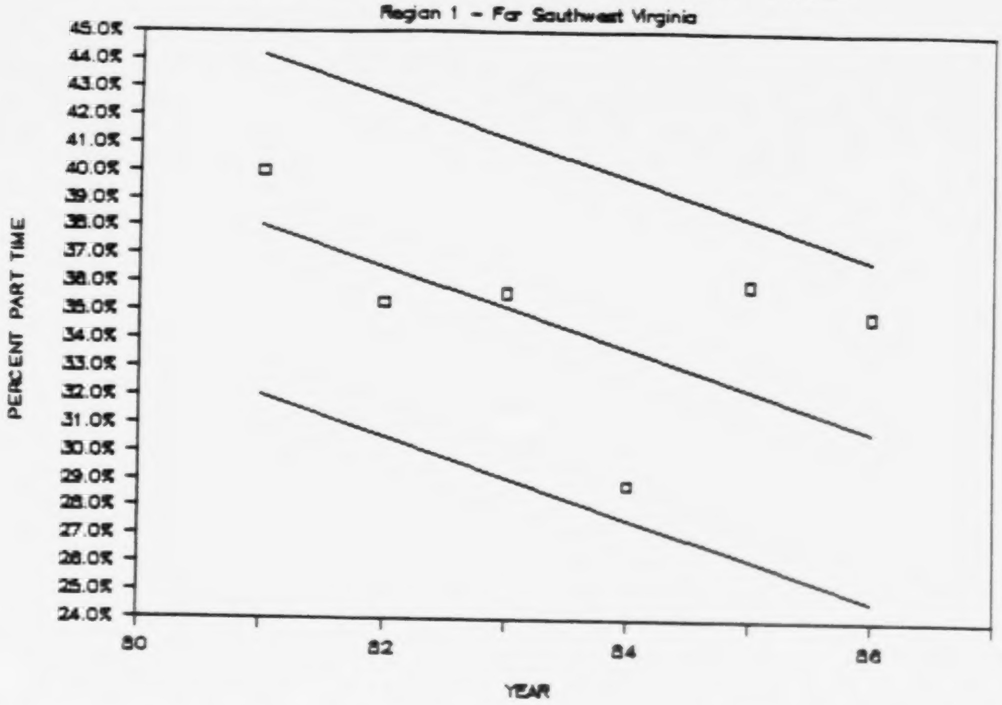


FIRST TIME STUDENTS, PART TIME

Region 1 - Far Southwest Virginia

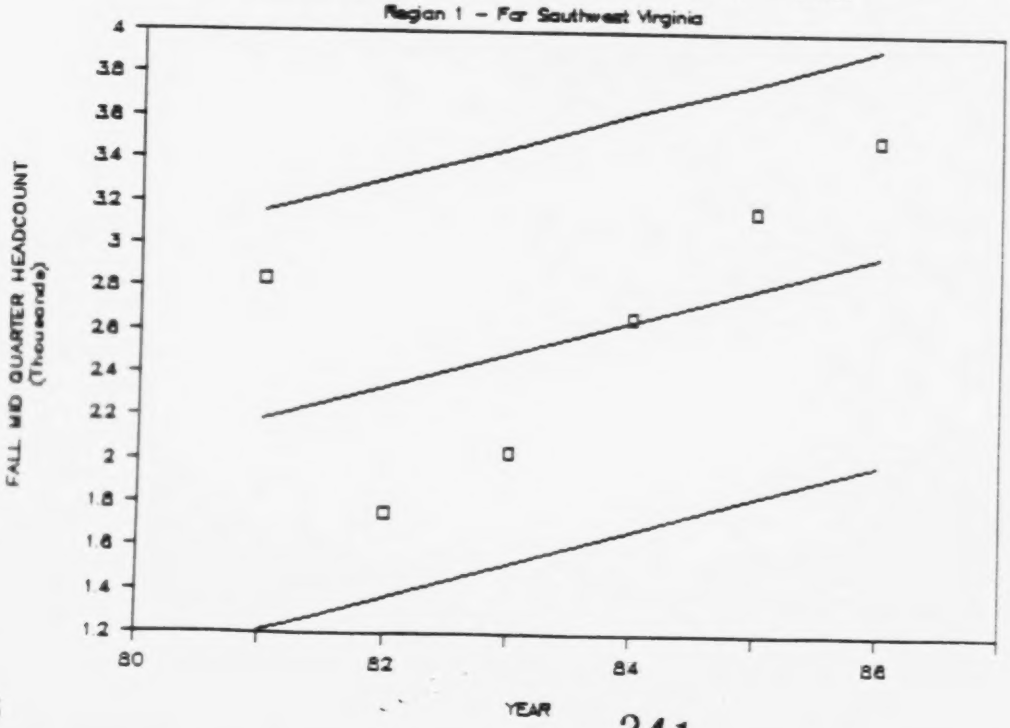
## FIRST TIME STUDENTS, PART TIME

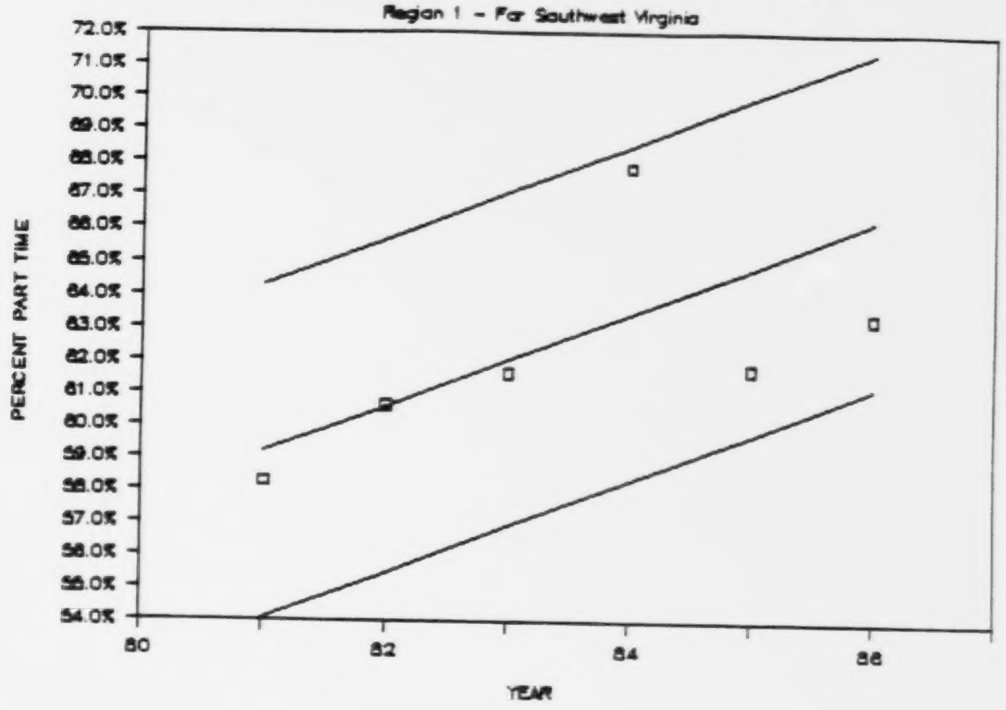
Region 1 – Far Southwest Virginia



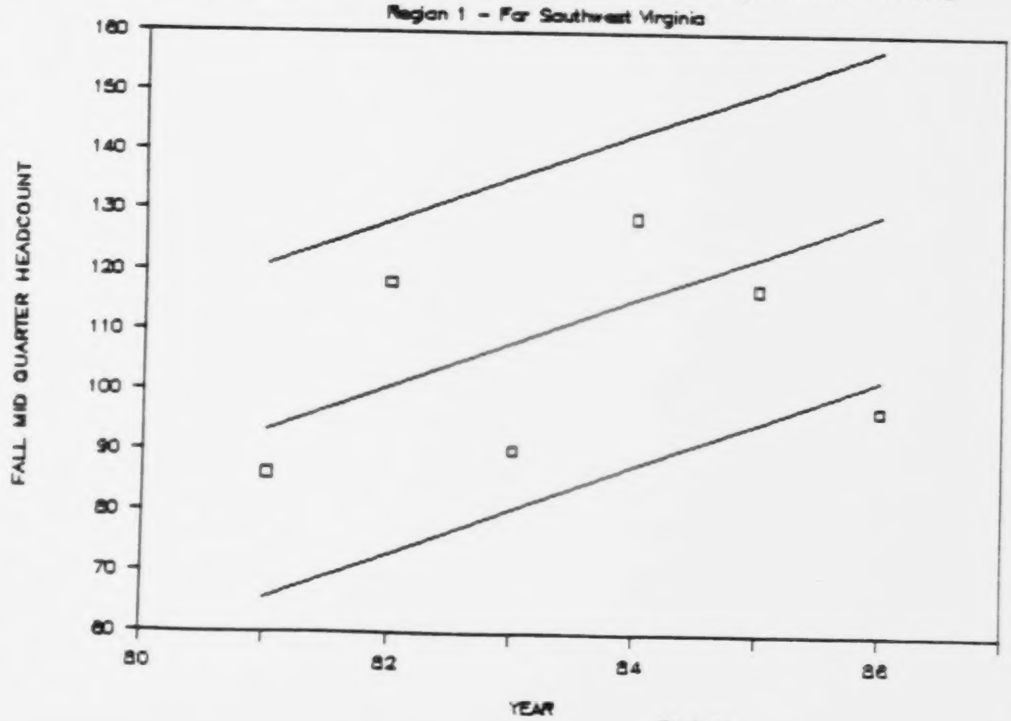
## RETURNING STUDENTS, PART TIME

Region 1 – Far Southwest Virginia

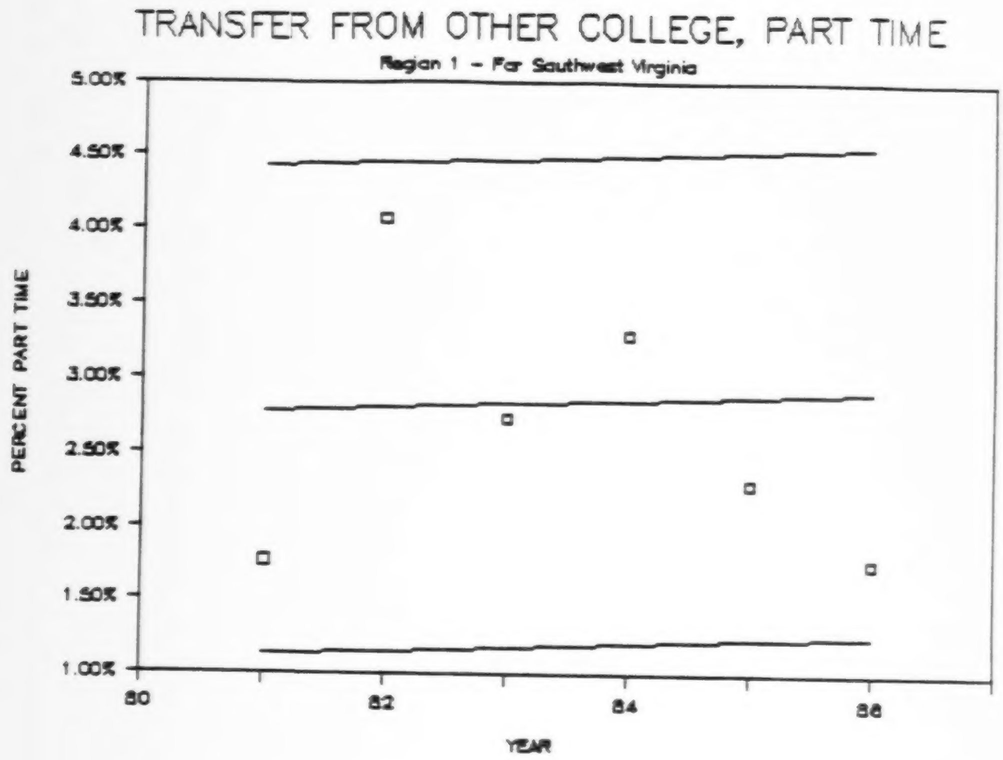



RETURNING STUDENTS, PART TIME

Region 1 - Far Southwest Virginia

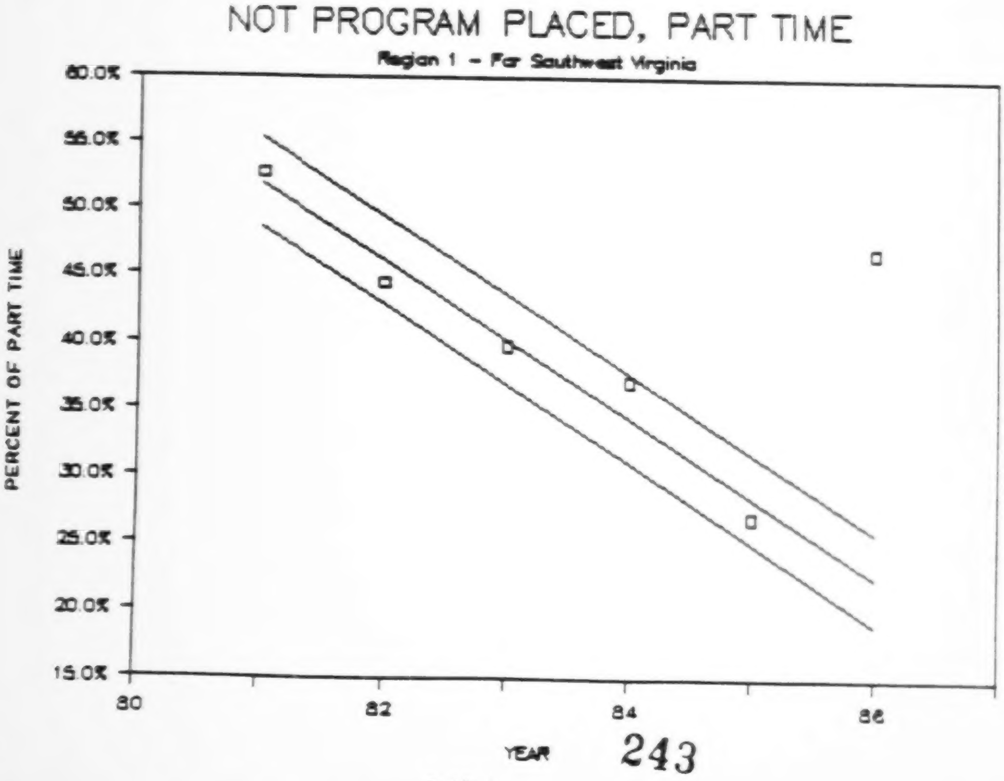

TRANSFER FROM OTHER COLLEGE, PART TIME

Region 1 - Far Southwest Virginia



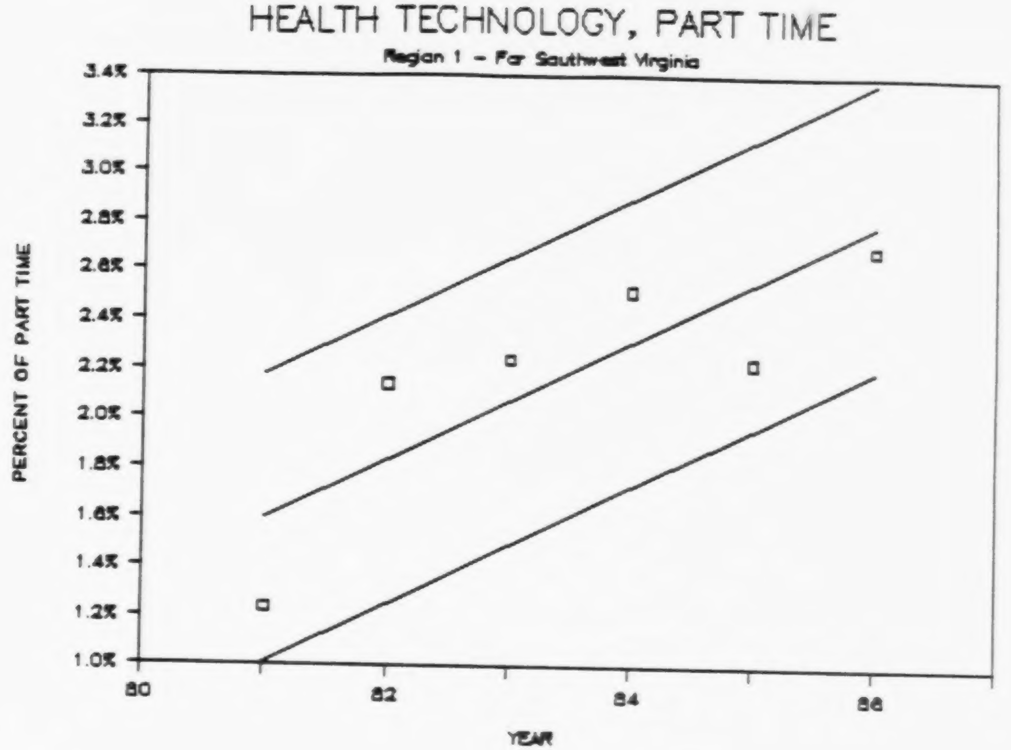
TRANSFER FROM OTHER COLLEGE, PART TIME

Region 1 - Far Southwest Virginia



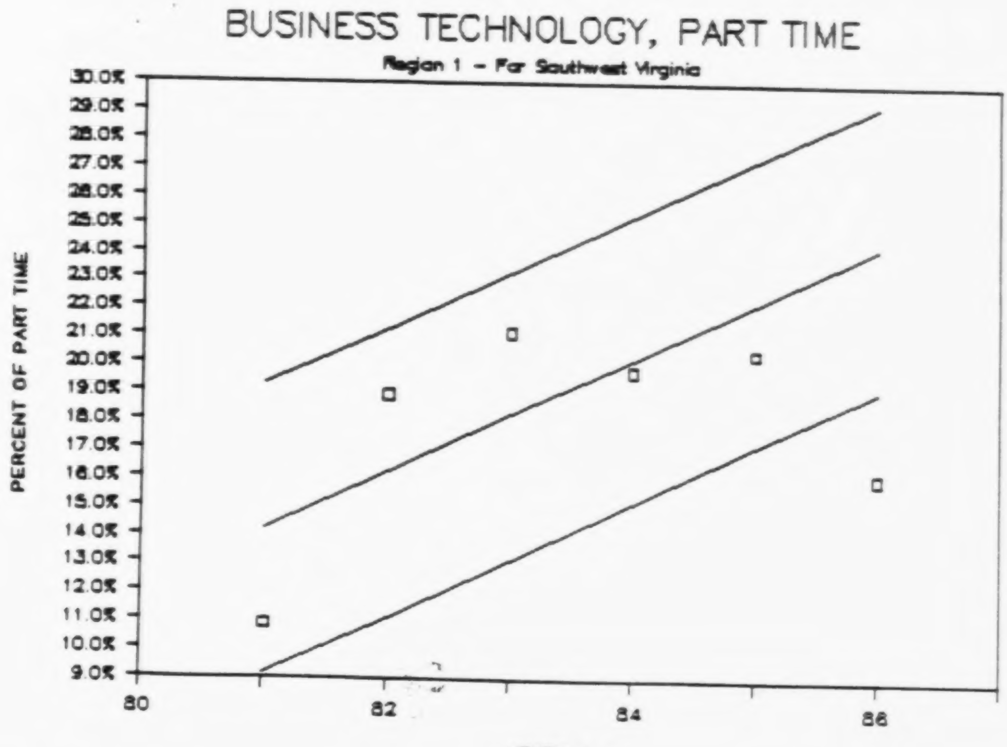
NOT PROGRAM PLACED, PART TIME

Region 1 - Far Southwest Virginia



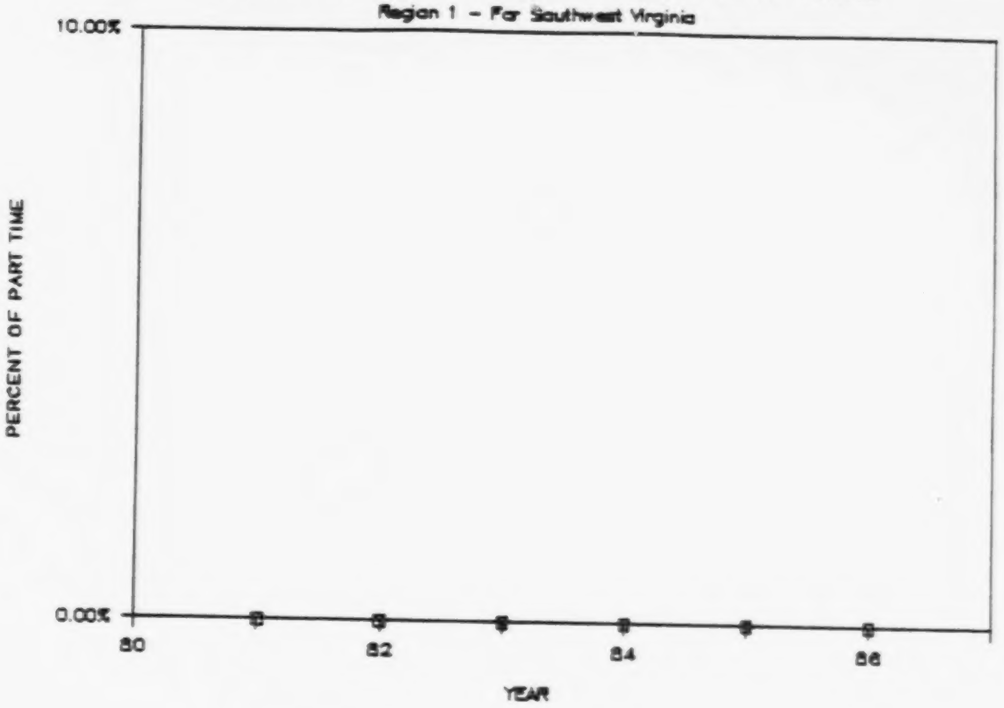
HEALTH TECHNOLOGY, PART TIME

Region 1 – Far Southwest Virginia



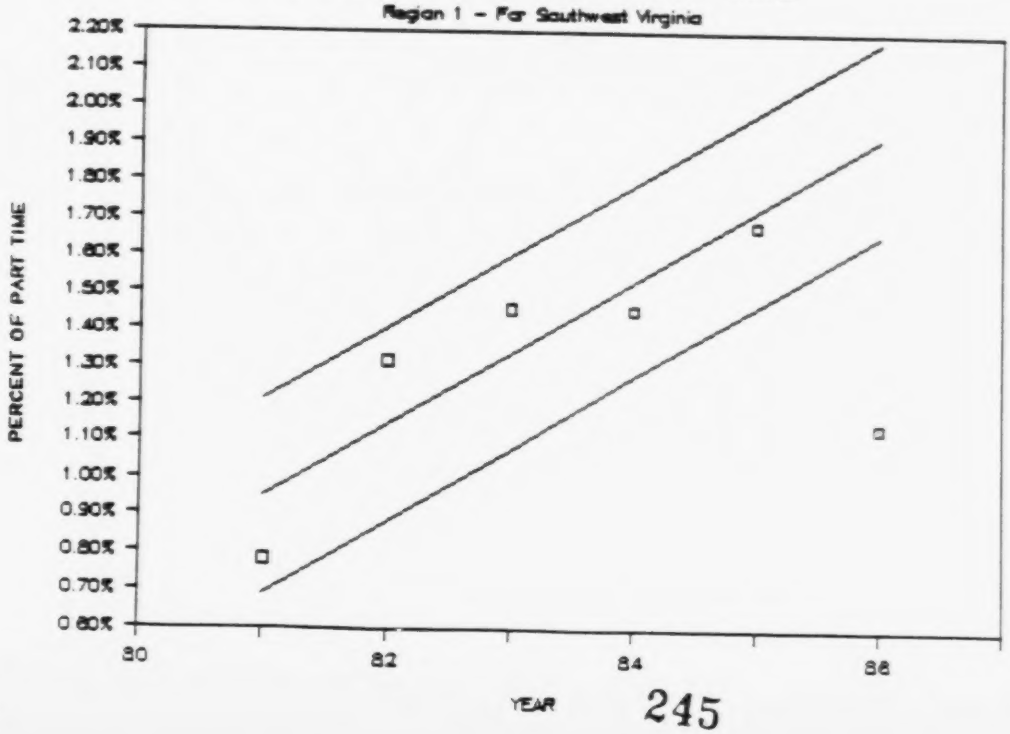
BUSINESS TECHNOLOGY, PART TIME

Region 1 – Far Southwest Virginia



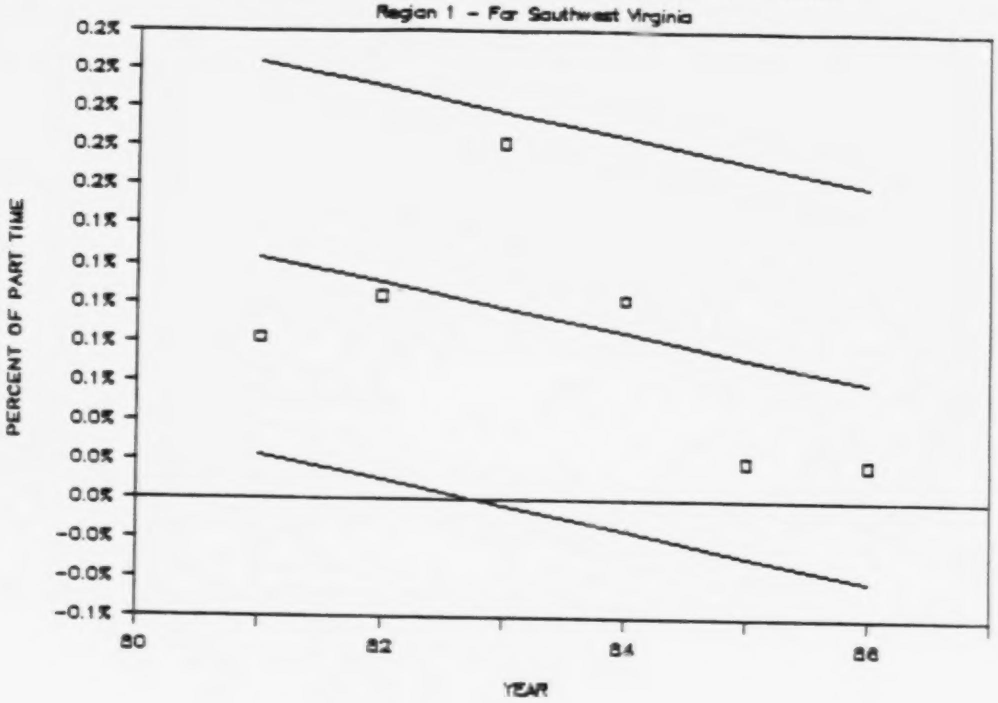
AGRIC & NAT RESOURCES, PART TIME

Region 1 – Far Southwest Virginia



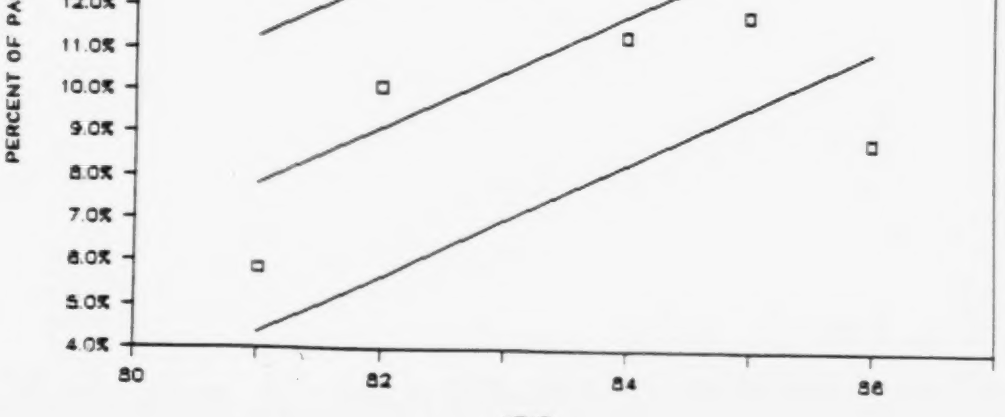
PUBLIC SERVICE, PART TIME

Region 1 – Far Southwest Virginia



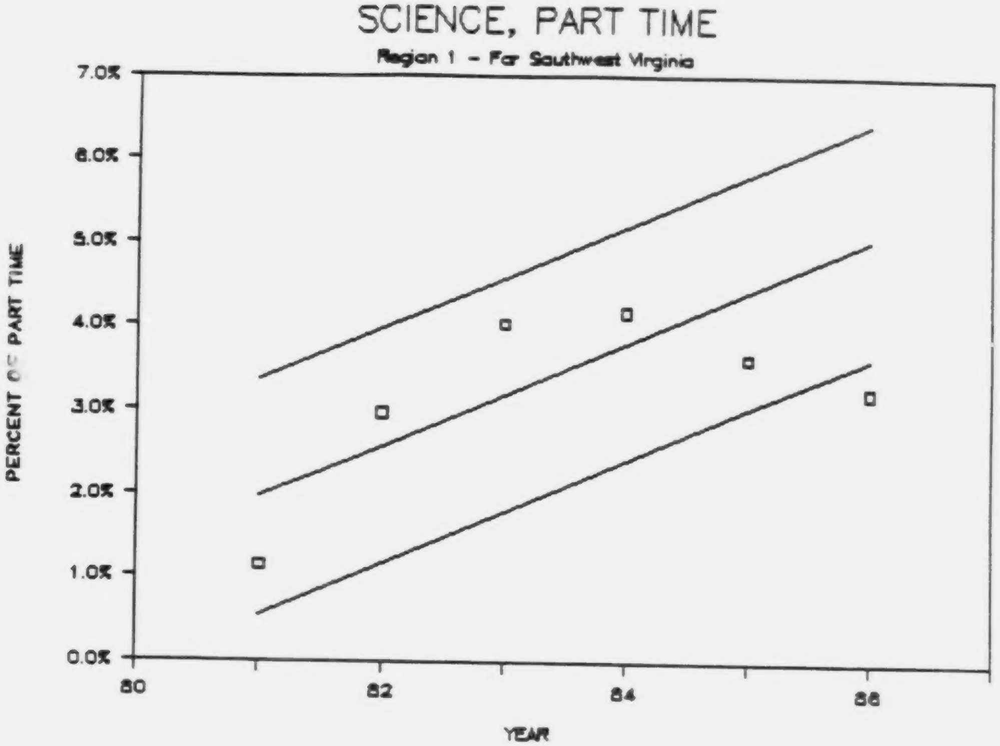
FINE & APPLIED ARTS, PART TIME

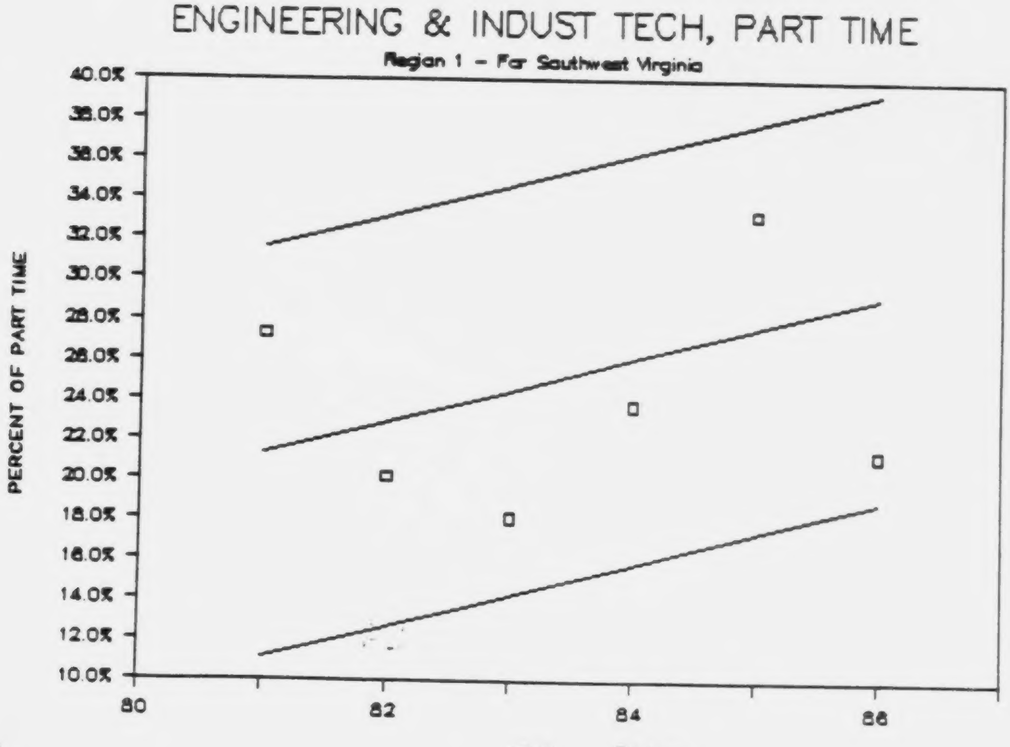
Region 1 - Far Southwest Virginia



LIBERAL ARTS & EDUCATION, PART TIME

Region 1 - Far Southwest Virginia


SCIENCE, PART TIME
Region 1 - Far Southwest Virginia
PERCENT OF PART TIME
7.0%
6.0%
5.0%
4.0%
3.0%
2.0%
1.0%
0.0%
80
82
84
86
YEAR


ENGINEERING & INDUST TECH, PART TIME
Region 1 - Far Southwest Virginia
PERCENT OF PART TIME
40.0%
38.0%
36.0%
34.0%
32.0%
30.0%
28.0%
26.0%
24.0%
22.0%
20.0%
18.0%
16.0%
14.0%
12.0%
10.0%
80
82
84
86
YEAR

# Appendix D

## Survey Results and Enrollment Analysis, Region 2

## Southwestern Virginia

Virginia Highlands Community College
Wytheville Community College
New River Community College
Patrick Henry Community College
Virginia Western Community College

```
REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN IS FOR ALL STUDENTS



THERE ARE  1,614 ENTRIES.  OF THESE:

      830 ( 51.43 %)  WERE AWARE OF THE TUITION REDUCTION
      188 ( 11.65 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      210 ( 13.01 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      140 (  8.67 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      107 (  6.63 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      459 ( 28.44 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   23.9
       56 (  3.47 %)  ARE 17 OR YOUNGER        904 ( 56.01 %)  BETWEEN 18 AND 21
      152 (  9.42 %)  BETWEEN 22 AND 24        305 ( 18.90 %)  BETWEEN 25 AND 34
      197 ( 12.21 %)  35 AND OLDER

SEX
      730 ( 45.23 %)  MALE                     884 ( 54.77 %)  FEMALE

RACE
    1,521 ( 94.24 %)  WHITE                     83 (  5.14 %)  BLACK
        9 (  0.56 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.31          PART TIME =   5.71

ENROLLMENT STATUS
      701 ( 43.43 %)  FIRST TIME               803 ( 49.75 %)  RETURNING
      110 (  6.82 %)  TRANSFER

PROGRAM STATUS
      495 ( 30.67 %)  NO PROGRAM                79 (  4.89 %)  HEALTH TECHNOLOGY
      528 ( 32.71 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
       25 (  1.55 %)  PUBLIC SERVICE             7 (  0.43 %)  FINE & APPL ARTS
      190 ( 11.77 %)  LIBERAL ARTS & EDUC       59 (  3.66 %)  SCIENCE
      231 ( 14.31 %)  ENGINEERING & IND TECH

WHO PAYS?
      634 ( 39.28 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN IS FOR ALL STUDENTS
          WHO PAID THEIR OWN TUITION


THERE ARE    980 ENTRIES.  OF THESE:

     499 ( 50.92 %)  WERE AWARE OF THE TUITION REDUCTION
     110 ( 11.22 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     119 ( 12.14 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      64 (  6.53 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      67 (  6.84 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     262 ( 26.73 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    23.3
      41 (  4.18 %)  ARE 17 OR YOUNGER       596 ( 60.82 %)  BETWEEN 18 AND 21
      86 (  8.78 %)  BETWEEN 22 AND 24       140 ( 14.29 %)  BETWEEN 25 AND 34
     117 ( 11.94 %)  35 AND OLDER

SEX
     460 ( 46.94 %)  MALE                    520 ( 53.06 %)  FEMALE

RACE
     943 ( 96.22 %)  WHITE                    32 (  3.27 %)  BLACK
       5 (  0.51 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.31            PART TIME =   5.61

ENROLLMENT STATUS
     430 ( 43.88 %)  FIRST TIME              477 ( 48.67 %)  RETURNING
      73 (  7.45 %)  TRANSFER

PROGRAM STATUS
     354 ( 36.12 %)  NO PROGRAM               35 (  3.57 %)  HEALTH TECHNOLOGY
     290 ( 29.59 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      10 (  1.02 %)  PUBLIC SERVICE            6 (  0.61 %)  FINE & APPL ARTS
     113 ( 11.53 %)  LIBERAL ARTS & EDUC      40 (  4.08 %)  SCIENCE
     132 ( 13.47 %)  ENGINEERING & IND TECH

WHO PAYS?
       0 (  0.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)
THIS RUN IS FOR ALL FULL TIME STUDENTS


THERE ARE  1,056 ENTRIES.  OF THESE:

     580 ( 54.92 %)  WERE AWARE OF THE TUITION REDUCTION
     132 ( 12.50 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     154 ( 14.58 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      96 (  9.09 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      79 (  7.48 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     320 ( 30.30 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    21.5
      37 (  3.50 %)  ARE 17 OR YOUNGER      753 ( 71.31 %)  BETWEEN 18 AND 21
      75 (  7.10 %)  BETWEEN 22 AND 24      128 ( 12.12 %)  BETWEEN 25 AND 34
      63 (  5.97 %)  35 AND OLDER

SEX
     513 ( 48.58 %)  MALE                   543 ( 51.42 %)  FEMALE

RACE
     994 ( 94.13 %)  WHITE                   53 (  5.02 %)  BLACK
       8 (  0.76 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.31           PART TIME =  **.**

ENROLLMENT STATUS
     538 ( 50.95 %)  FIRST TIME             462 ( 43.75 %)  RETURNING
      56 (  5.30 %)  TRANSFER

PROGRAM STATUS
     212 ( 20.08 %)  NO PROGRAM              53 (  5.02 %)  HEALTH TECHNOLOGY
     389 ( 36.84 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      19 (  1.80 %)  PUBLIC SERVICE           6 (  0.57 %)  FINE & APPL ARTS
     147 ( 13.92 %)  LIBERAL ARTS & EDUC     52 (  4.92 %)  SCIENCE
     178 ( 16.86 %)  ENGINEERING & IND TECH

WHO PAYS?
     447 ( 42.33 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 18 AND 21


THERE ARE    753 ENTRIES.  OF THESE:

      409 ( 54.32 %)  WERE AWARE OF THE TUITION REDUCTION
       90 ( 11.95 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
       98 ( 13.01 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

       61 (  8.10 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
       60 (  7.97 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      219 ( 29.08 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   18.8
       0 (  0.00 %)  ARE 17 OR YOUNGER        753 (100.00 %)  BETWEEN 18 AND 21
       0 (  0.00 %)  BETWEEN 22 AND 24          0 (  0.00 %)  BETWEEN 25 AND 34
       0 (  0.00 %)  35 AND OLDER

SEX
     380 ( 50.46 %)  MALE                     373 ( 49.54 %)  FEMALE

RACE
     715 ( 94.95 %)  WHITE                     31 (  4.12 %)  BLACK
       6 (  0.80 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.52            PART TIME =  **.**

ENROLLMENT STATUS
     423 ( 56.18 %)  FIRST TIME               292 ( 38.78 %)  RETURNING
      38 (  5.05 %)  TRANSFER

PROGRAM STATUS
     165 ( 21.91 %)  NO PROGRAM                26 (  3.45 %)  HEALTH TECHNOLOGY
     286 ( 37.98 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      10 (  1.33 %)  PUBLIC SERVICE             6 (  0.80 %)  FINE & APPL ARTS
      99 ( 13.15 %)  LIBERAL ARTS & EDUC       43 (  5.71 %)  SCIENCE
     118 ( 15.67 %)  ENGINEERING & IND TECH

WHO PAYS?
     267 ( 35.46 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 22 AND 24


THERE ARE      75 ENTRIES.  OF THESE:

     47 ( 62.67 %)  WERE AWARE OF THE TUITION REDUCTION
     10 ( 13.33 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     15 ( 20.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      8 ( 10.67 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      7 (  9.33 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     30 ( 40.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.8
      0 (  0.00 %)  ARE 17 OR YOUNGER           0 (  0.00 %)  BETWEEN 18 AND 21
     75 (100.00 %)  BETWEEN 22 AND 24           0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
     43 ( 57.33 %)  MALE                       32 ( 42.67 %)  FEMALE

RACE
     72 ( 96.00 %)  WHITE                       1 (  1.33 %)  BLACK
      2 (  2.67 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.73           PART TIME =  **.**

ENROLLMENT STATUS
     21 ( 28.00 %)  FIRST TIME                 46 ( 61.33 %)  RETURNING
      8 ( 10.67 %)  TRANSFER

PROGRAM STATUS
      7 (  9.33 %)  NO PROGRAM                  3 (  4.00 %)  HEALTH TECHNOLOGY
     30 ( 40.00 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
     14 ( 18.67 %)  LIBERAL ARTS & EDUC         2 (  2.67 %)  SCIENCE
     19 ( 25.33 %)  ENGINEERING & IND TECH

WHO PAYS?
     40 ( 53.33 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 25 AND 34


THERE ARE    128 ENTRIES.  OF THESE:

      67 ( 52.34 %)  WERE AWARE OF THE TUITION REDUCTION
      21 ( 16.41 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      27 ( 21.09 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      22 ( 17.19 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
       7 (  5.47 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      46 ( 35.94 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   28.5
       0 (  0.00 %)  ARE 17 OR YOUNGER           0 (  0.00 %)  BETWEEN 18 AND 21
       0 (  0.00 %)  BETWEEN 22 AND 24         128 (100.00 %)  BETWEEN 25 AND 34
       0 (  0.00 %)  35 AND OLDER

SEX
      52 ( 40.62 %)  MALE                       76 ( 59.38 %)  FEMALE

RACE
     115 ( 89.84 %)  WHITE                      13 ( 10.16 %)  BLACK
       0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.65           PART TIME =  **.**

ENROLLMENT STATUS
      41 ( 32.03 %)  FIRST TIME                 79 ( 61.72 %)  RETURNING
       8 (  6.25 %)  TRANSFER

PROGRAM STATUS
      20 ( 15.62 %)  NO PROGRAM                 17 ( 13.28 %)  HEALTH TECHNOLOGY
      42 ( 32.81 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
       5 (  3.91 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
      16 ( 12.50 %)  LIBERAL ARTS & EDUC         5 (  3.91 %)  SCIENCE
      23 ( 17.97 %)  ENGINEERING & IND TECH

WHO PAYS?
      88 ( 68.75 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE 35 OR OLDER


THERE ARE     63 ENTRIES.  OF THESE:

       43 ( 68.25 %)  WERE AWARE OF THE TUITION REDUCTION
        9 ( 14.29 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
       10 ( 15.87 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

        4 (  6.35 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
        4 (  6.35 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
       19 ( 30.16 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   40.3
        0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 21
        0 (  0.00 %)  BETWEEN 22 AND 24          0 (  0.00 %)  BETWEEN 25 AND 34
       63 (100.00 %)  35 AND OLDER

SEX
       22 ( 34.92 %)  MALE                      41 ( 65.08 %)  FEMALE

RACE
       58 ( 92.06 %)  WHITE                      5 (  7.94 %)  BLACK
        0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.37           PART TIME =  **.**

ENROLLMENT STATUS
       18 ( 28.57 %)  FIRST TIME                43 ( 68.25 %)  RETURNING
        2 (  3.17 %)  TRANSFER

PROGRAM STATUS
       10 ( 15.87 %)  NO PROGRAM                 7 ( 11.11 %)  HEALTH TECHNOLOGY
       18 ( 28.57 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
        1 (  1.59 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
       11 ( 17.46 %)  LIBERAL ARTS & EDUC        2 (  3.17 %)  SCIENCE
       14 ( 22.22 %)  ENGINEERING & IND TECH

WHO PAYS?
       42 ( 66.67 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR FULL TIME STUDENTS
        WHO ARE MALE


THERE ARE    513 ENTRIES.  OF THESE:

    267 ( 52.05 %)  WERE AWARE OF THE TUITION REDUCTION
     55 ( 10.72 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     61 ( 11.89 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     41 (  7.99 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     48 (  9.36 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    127 ( 24.76 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    21.1
      16 (  3.12 %)  ARE 17 OR YOUNGER       380 ( 74.07 %)  BETWEEN 18 AND 21
      43 (  8.38 %)  BETWEEN 22 AND 24        52 ( 10.14 %)  BETWEEN 25 AND 34
      22 (  4.29 %)  35 AND OLDER

SEX
     513 (100.00 %)  MALE                      0 (  0.00 %)  FEMALE

RACE
     491 ( 95.71 %)  WHITE                    16 (  3.12 %)  BLACK
       5 (  0.97 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.41          PART TIME =  **.**

ENROLLMENT STATUS
     261 ( 50.88 %)  FIRST TIME              222 ( 43.27 %)  RETURNING
      30 (  5.85 %)  TRANSFER

PROGRAM STATUS
     116 ( 22.61 %)  NO PROGRAM                2 (  0.39 %)  HEALTH TECHNOLOGY
     149 ( 29.04 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
       8 (  1.56 %)  PUBLIC SERVICE            2 (  0.39 %)  FINE & APPL ARTS
      52 ( 10.14 %)  LIBERAL ARTS & EDUC      28 (  5.46 %)  SCIENCE
     156 ( 30.41 %)  ENGINEERING & IND TECH

WHO PAYS?
     187 ( 36.45 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE FEMALE


THERE ARE    543 ENTRIES.  OF THESE:

     313 ( 57.64 %)  WERE AWARE OF THE TUITION REDUCTION
      77 ( 14.18 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      93 ( 17.13 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      55 ( 10.13 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      31 (  5.71 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     193 ( 35.54 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    21.9
      21 (  3.87 %)  ARE 17 OR YOUNGER      373 ( 68.69 %)  BETWEEN 18 AND 21
      32 (  5.89 %)  BETWEEN 22 AND 24       76 ( 14.00 %)  BETWEEN 25 AND 34
      41 (  7.55 %)  35 AND OLDER

SEX
       0 (  0.00 %)  MALE                   543 (100.00 %)  FEMALE

RACE
     503 ( 92.63 %)  WHITE                   37 (  6.81 %)  BLACK
       3 (  0.55 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.21           PART TIME =  **.**

ENROLLMENT STATUS
     277 ( 51.01 %)  FIRST TIME             240 ( 44.20 %)  RETURNING
      26 (  4.79 %)  TRANSFER

PROGRAM STATUS
      96 ( 17.68 %)  NO PROGRAM              51 (  9.39 %)  HEALTH TECHNOLOGY
     240 ( 44.20 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      11 (  2.03 %)  PUBLIC SERVICE           4 (  0.74 %)  FINE & APPL ARTS
      95 ( 17.50 %)  LIBERAL ARTS & EDUC     24 (  4.42 %)  SCIENCE
      22 (  4.05 %)  ENGINEERING & IND TECH

WHO PAYS?
     260 ( 47.88 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE OF THE WHITE RACE


THERE ARE    994 ENTRIES.  OF THESE:

     555 ( 55.84 %)  WERE AWARE OF THE TUITION REDUCTION
     122 ( 12.27 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     145 ( 14.59 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      88 (  8.85 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      73 (  7.34 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     305 ( 30.68 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    21.4
      34 (  3.42 %)  ARE 17 OR YOUNGER       715 ( 71.93 %)  BETWEEN 18 AND 21
      72 (  7.24 %)  BETWEEN 22 AND 24       115 ( 11.57 %)  BETWEEN 25 AND 34
      58 (  5.84 %)  35 AND OLDER

SEX
     491 ( 49.40 %)  MALE                    503 ( 50.60 %)  FEMALE

RACE
     994 (100.00 %)  WHITE                     0 (  0.00 %)  BLACK
       0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.36          PART TIME =  **.**

ENROLLMENT STATUS
     501 ( 50.40 %)  FIRST TIME              439 ( 44.16 %)  RETURNING
      54 (  5.43 %)  TRANSFER

PROGRAM STATUS
     191 ( 19.22 %)  NO PROGRAM               52 (  5.23 %)  HEALTH TECHNOLOGY
     363 ( 36.52 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      18 (  1.81 %)  PUBLIC SERVICE            6 (  0.60 %)  FINE & APPL ARTS
     140 ( 14.08 %)  LIBERAL ARTS & EDUC      51 (  5.13 %)  SCIENCE
     173 ( 17.40 %)  ENGINEERING & IND TECH

WHO PAYS?
     407 ( 40.95 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE OF THE BLACK RACE


THERE ARE     53 ENTRIES.  OF THESE:

       22 ( 41.51 %)  WERE AWARE OF THE TUITION REDUCTION
        9 ( 16.98 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
        8 ( 15.09 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

        8 ( 15.09 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
        4 (  7.55 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
       13 ( 24.53 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    23.0
        3 (  5.66 %)  ARE 17 OR YOUNGER          31 ( 58.49 %)  BETWEEN 18 AND 21
        1 (  1.89 %)  BETWEEN 22 AND 24          13 ( 24.53 %)  BETWEEN 25 AND 34
        5 (  9.43 %)  35 AND OLDER

SEX
       16 ( 30.19 %)  MALE                       37 ( 69.81 %)  FEMALE

RACE
        0 (  0.00 %)  WHITE                      53 (100.00 %)  BLACK
        0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    14.58            PART TIME =  **.**

ENROLLMENT STATUS
       30 ( 56.60 %)  FIRST TIME                 21 ( 39.62 %)  RETURNING
        2 (  3.77 %)  TRANSFER

PROGRAM STATUS
       20 ( 37.74 %)  NO PROGRAM                  0 (  0.00 %)  HEALTH TECHNOLOGY
       24 ( 45.28 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
        1 (  1.89 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
        4 (  7.55 %)  LIBERAL ARTS & EDUC         0 (  0.00 %)  SCIENCE
        4 (  7.55 %)  ENGINEERING & IND TECH

WHO PAYS?
       36 ( 67.92 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE OF OTHER RACE


THERE ARE       8 ENTRIES.  OF THESE:

       3 ( 37.50 %)  WERE AWARE OF THE TUITION REDUCTION
       1 ( 12.50 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
       1 ( 12.50 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

       0 (  0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
       1 ( 12.50 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
       2 ( 25.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    20.0
       0 (  0.00 %)  ARE 17 OR YOUNGER        6 ( 75.00 %)  BETWEEN 18 AND 21
       2 ( 25.00 %)  BETWEEN 22 AND 24        0 (  0.00 %)  BETWEEN 25 AND 34
       0 (  0.00 %)  35 AND OLDER

SEX
       5 ( 62.50 %)  MALE                     3 ( 37.50 %)  FEMALE

RACE
       0 (  0.00 %)  WHITE                    0 (  0.00 %)  BLACK
       8 (100.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.50           PART TIME =  **.**

ENROLLMENT STATUS
       6 ( 75.00 %)  FIRST TIME               2 ( 25.00 %)  RETURNING
       0 (  0.00 %)  TRANSFER

PROGRAM STATUS
       0 (  0.00 %)  NO PROGRAM               1 ( 12.50 %)  HEALTH TECHNOLOGY
       2 ( 25.00 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
       0 (  0.00 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL APTS
       3 ( 37.50 %)  LIBERAL ARTS & EDUC      1 ( 12.50 %)  SCIENCE
       1 ( 12.50 %)  ENGINEERING & IND TECH

WHO PAYS?
       3 ( 37.50 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE FIRST TIME STUDENTS


THERE ARE    538 ENTRIES.  OF THESE:

    223 ( 41.45 %)  WERE AWARE OF THE TUITION REDUCTION
     75 ( 13.94 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     71 ( 13.20 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     46 (  8.55 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     43 (  7.99 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    144 ( 26.77 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    19.9
     35 (  6.51 %)  ARE 17 OR YOUNGER      423 ( 78.62 %)  BETWEEN 18 AND 21
     21 (  3.90 %)  BETWEEN 22 AND 24       41 (  7.62 %)  BETWEEN 25 AND 34
     18 (  3.35 %)  35 AND OLDER

SEX
    261 ( 48.51 %)  MALE                   277 ( 51.49 %)  FEMALE

RACE
    501 ( 93.12 %)  WHITE                   30 (  5.58 %)  BLACK
      6 (  1.12 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    15.77        PART TIME =  **.**

ENROLLMENT STATUS
    538 (100.00 %)  FIRST TIME               0 (  0.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
    140 ( 26.02 %)  NO PROGRAM              18 (  3.35 %)  HEALTH TECHNOLOGY
    198 ( 36.80 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      8 (  1.49 %)  PUBLIC SERVICE           3 (  0.56 %)  FINE & APPL ARTS
     61 ( 11.34 %)  LIBERAL ARTS & EDUC     23 (  4.28 %)  SCIENCE
     87 ( 16.17 %)  ENGINEERING & IND TECH

WHO PAYS?
    212 ( 39.41 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR FULL TIME STUDENTS
        WHO ARE RETURNING STUDENTS


THERE ARE    462 ENTRIES.  OF THESE:

     325 ( 70.35 %)  WERE AWARE OF THE TUITION REDUCTION
      45 (  9.74 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      75 ( 16.23 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      49 ( 10.61 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      32 (  6.93 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     165 ( 35.71 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    23.2
       2 (  0.43 %)  ARE 17 OR YOUNGER         292 ( 63.20 %)  BETWEEN 18 AND 21
      46 (  9.96 %)  BETWEEN 22 AND 24          79 ( 17.10 %)  BETWEEN 25 AND 34
      43 (  9.31 %)  35 AND OLDER

SEX
     222 ( 48.05 %)  MALE                      240 ( 51.95 %)  FEMALE

RACE
     439 ( 95.02 %)  WHITE                      21 (  4.55 %)  BLACK
       2 (  0.43 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    14.87             PART TIME =  **.**

ENROLLMENT STATUS
       0 (  0.00 %)  FIRST TIME                462 (100.00 %)  RETURNING
       0 (  0.00 %)  TRANSFER

PROGRAM STATUS
      56 ( 12.12 %)  NO PROGRAM                 33 (  7.14 %)  HEALTH TECHNOLOGY
     178 ( 38.53 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
      11 (  2.38 %)  PUBLIC SERVICE              2 (  0.43 %)  FINE & APPL ARTS
      75 ( 16.23 %)  LIBERAL ARTS & EDUC        26 (  5.63 %)  SCIENCE
      81 ( 17.53 %)  ENGINEERING & IND TECH

WHO PAYS?
     216 ( 46.75 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE TRANSFER STUDENTS



THERE ARE      56 ENTRIES.  OF THESE:

     32 ( 57.14 %)  WERE AWARE OF THE TUITION REDUCTION
     12 ( 21.43 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      8 ( 14.29 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      1 (  1.79 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      4 (  7.14 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     11 ( 19.64 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.1
      0 (  0.00 %)  ARE 17 OR YOUNGER         38 ( 67.86 %)  BETWEEN 18 AND 21
      8 ( 14.29 %)  BETWEEN 22 AND 24          8 ( 14.29 %)  BETWEEN 25 AND 34
      2 (  3.57 %)  35 AND OLDER

SEX
     30 ( 53.57 %)  MALE                      26 ( 46.43 %)  FEMALE

RACE
     54 ( 96.43 %)  WHITE                      2 (  3.57 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.61          PART TIME =  **.**

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME                 0 (  0.00 %)  RETURNING
     56 (100.00 %)  TRANSFER

PROGRAM STATUS
     16 ( 28.57 %)  NO PROGRAM                 2 (  3.57 %)  HEALTH TECHNOLOGY
     13 ( 23.21 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE             1 (  1.79 %)  FINE & APPL ARTS
     11 ( 19.64 %)  LIBERAL ARTS & EDUC        3 (  5.36 %)  SCIENCE
     10 ( 17.86 %)  ENGINEERING & IND TECH

WHO PAYS?
     19 ( 33.93 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN IS FOR ALL PART TIME STUDENTS



THERE ARE    558 ENTRIES.  OF THESE:

     250 ( 44.80 %)  WERE AWARE OF THE TUITION REDUCTION
      56 ( 10.04 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      56 ( 10.04 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      44 (  7.89 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      28 (  5.02 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     139 ( 24.91 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   28.4
      19 (  3.41 %)  ARE 17 OR YOUNGER      151 ( 27.06 %)  BETWEEN 18 AND 21
      77 ( 13.80 %)  BETWEEN 22 AND 24      177 ( 31.72 %)  BETWEEN 25 AND 34
     134 ( 24.01 %)  35 AND OLDER

SEX
     217 ( 38.89 %)  MALE                   341 ( 61.11 %)  FEMALE

RACE
     527 ( 94.44 %)  WHITE                   30 (  5.38 %)  BLACK
       1 (  0.18 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**      PART TIME =   5.71

ENROLLMENT STATUS
     163 ( 29.21 %)  FIRST TIME             341 ( 61.11 %)  RETURNING
      54 (  9.68 %)  TRANSFER

PROGRAM STATUS
     283 ( 50.72 %)  NO PROGRAM              26 (  4.66 %)  HEALTH TECHNOLOGY
     139 ( 24.91 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
       6 (  1.08 %)  PUBLIC SERVICE           1 (  0.18 %)  FINE & APPL ARTS
      43 (  7.71 %)  LIBERAL ARTS & EDUC      7 (  1.25 %)  SCIENCE
      53 (  9.50 %)  ENGINEERING & IND TECH

WHO PAYS?
     187 ( 33.51 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE BETWEEN 18 AND 21


THERE ARE    151 ENTRIES.  OF THESE:

     73 ( 48.34 %)  WERE AWARE OF THE TUITION REDUCTION
     21 ( 13.91 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     23 ( 15.23 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     15 (  9.93 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     12 (  7.95 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     46 ( 30.46 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    19.4
      0 (  0.00 %)  ARE 17 OR YOUNGER        151 (100.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24          0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
     74 ( 49.01 %)  MALE                      77 ( 50.99 %)  FEMALE

RACE
    146 ( 96.69 %)  WHITE                      5 (  3.31 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**        PART TIME =   6.72

ENROLLMENT STATUS
     64 ( 42.38 %)  FIRST TIME                74 ( 49.01 %)  RETURNING
     13 (  8.61 %)  TRANSFER

PROGRAM STATUS
     71 ( 47.02 %)  NO PROGRAM                 6 (  3.97 %)  HEALTH TECHNOLOGY
     38 ( 25.17 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      4 (  2.65 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
     10 (  6.62 %)  LIBERAL ARTS & EDUC        3 (  1.99 %)  SCIENCE
     19 ( 12.58 %)  ENGINEERING & IND TECH

WHO PAYS?
     41 ( 27.15 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR PART TIME STUDENTS
          WHO ARE BETWEEN 22 AND 24


THERE ARE      77 ENTRIES.  OF THESE:

      34 ( 44.16 %)  WERE AWARE OF THE TUITION REDUCTION
       7 (  9.09 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
       8 ( 10.39 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

       7 (  9.09 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
       4 (  5.19 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      27 ( 35.06 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.9
       0 (  0.00 %)  ARE 17 OR YOUNGER            0 (  0.00 %)  BETWEEN 18 AND 21
      77 (100.00 %)  BETWEEN 22 AND 24            0 (  0.00 %)  BETWEEN 25 AND 34
       0 (  0.00 %)  35 AND OLDER

SEX
      38 ( 49.35 %)  MALE                        39 ( 50.65 %)  FEMALE

RACE
      73 ( 94.81 %)  WHITE                        4 (  5.19 %)  BLACK
       0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**          PART TIME =    6.12

ENROLLMENT STATUS
      18 ( 23.38 %)  FIRST TIME                  50 ( 64.94 %)  RETURNING
       9 ( 11.69 %)  TRANSFER

PROGRAM STATUS
      33 ( 42.86 %)  NO PROGRAM                   2 (  2.60 %)  HEALTH TECHNOLOGY
      28 ( 36.36 %)  BUSINESS TECHNOLOGY          0 (  0.00 %)  AGRIC & NAT RES
       0 (  0.00 %)  PUBLIC SERVICE               1 (  1.30 %)  FINE & APPL ARTS
       5 (  6.49 %)  LIBERAL ARTS & EDUC          2 (  2.60 %)  SCIENCE
       6 (  7.79 %)  ENGINEERING & IND TECH

WHO PAYS?
      26 ( 33.77 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE BETWEEN 25 AND 34



THERE ARE    177 ENTRIES.  OF THESE:

      74 ( 41.81 %)  WERE AWARE OF THE TUITION REDUCTION
      14 (  7.91 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      13 (  7.34 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      11 (  6.21 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
       5 (  2.82 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      42 ( 23.73 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.3
       0 (  0.00 %)  ARE 17 OR YOUNGER         0 (  0.00 %)  BETWEEN 18 AND 21
       0 (  0.00 %)  BETWEEN 22 AND 24       177 (100.00 %)  BETWEEN 25 AND 34
       0 (  0.00 %)  35 AND OLDER

SEX
      61 ( 34.46 %)  MALE                    116 ( 65.54 %)  FEMALE

RACE
     165 ( 93.22 %)  WHITE                    12 (  6.78 %)  BLACK
       0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   5.18

ENROLLMENT STATUS
      35 ( 19.77 %)  FIRST TIME              119 ( 67.23 %)  RETURNING
      23 ( 12.99 %)  TRANSFER

PROGRAM STATUS
      85 ( 48.02 %)  NO PROGRAM               10 (  5.65 %)  HEALTH TECHNOLOGY
      43 ( 24.29 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
       2 (  1.13 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
      15 (  8.47 %)  LIBERAL ARTS & EDUC       1 (  0.56 %)  SCIENCE
      21 ( 11.86 %)  ENGINEERING & IND TECH

WHO PAYS?
      77 ( 43.50 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE 35 OR OLDER


THERE ARE    134 ENTRIES.  OF THESE:

     61 ( 45.52 %)  WERE AWARE OF THE TUITION REDUCTION
     14 ( 10.45 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     12 (  8.96 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     11 (  8.21 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      6 (  4.48 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     21 ( 15.67 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   42.0
      0 (  0.00 %)  ARE 17 OR YOUNGER         0 (  0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24         0 (  0.00 %)  BETWEEN 25 AND 34
    134 (100.00 %)  35 AND OLDER

SEX
     39 ( 29.10 %)  MALE                     95 ( 70.90 %)  FEMALE

RACE
    126 ( 94.03 %)  WHITE                     7 (  5.22 %)  BLACK
      1 (  0.75 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   5.04

ENROLLMENT STATUS
     31 ( 23.13 %)  FIRST TIME               94 ( 70.15 %)  RETURNING
      9 (  6.72 %)  TRANSFER

PROGRAM STATUS
     80 ( 59.70 %)  NO PROGRAM                8 (  5.97 %)  HEALTH TECHNOLOGY
     27 ( 20.15 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
     12 (  8.96 %)  LIBERAL ARTS & EDUC       1 (  0.75 %)  SCIENCE
      6 (  4.48 %)  ENGINEERING & IND TECH

WHO PAYS?
     38 ( 28.36 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR PART TIME STUDENTS
             WHO ARE MALE


THERE ARE    217 ENTRIES.  OF THESE:

      94 ( 43.32 %)  WERE AWARE OF THE TUITION REDUCTION
      12 (  5.53 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      17 (  7.83 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      12 (  5.53 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      11 (  5.07 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      46 ( 21.20 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    26.8
       5 (  2.30 %)  ARE 17 OR YOUNGER        74 ( 34.10 %)  BETWEEN 18 AND 21
      38 ( 17.51 %)  BETWEEN 22 AND 24        61 ( 28.11 %)  BETWEEN 25 AND 34
      39 ( 17.97 %)  35 AND OLDER

SEX
     217 (100.00 %)  MALE                      0 (  0.00 %)  FEMALE

RACE
     207 ( 95.39 %)  WHITE                    10 (  4.61 %)  BLACK
       0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   5.80

ENROLLMENT STATUS
      73 ( 33.64 %)  FIRST TIME              120 ( 55.30 %)  RETURNING
      24 ( 11.06 %)  TRANSFER

PROGRAM STATUS
     111 ( 51.15 %)  NO PROGRAM                3 (  1.38 %)  HEALTH TECHNOLOGY
      44 ( 20.28 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
       1 (  0.46 %)  PUBLIC SERVICE            1 (  0.46 %)  FINE & APPL ARTS
       7 (  3.23 %)  LIBERAL ARTS & EDUC       3 (  1.38 %)  SCIENCE
      47 ( 21.66 %)  ENGINEERING & IND TECH

WHO PAYS?
      83 ( 38.25 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR PART TIME STUDENTS
        WHO ARE FEMALE


THERE ARE    341 ENTRIES.  OF THESE:

     156 ( 45.75 %)  WERE AWARE OF THE TUITION REDUCTION
      44 ( 12.90 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      39 ( 11.44 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      32 (  9.38 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      17 (  4.99 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      93 ( 27.27 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    29.3
      14 (  4.11 %)  ARE 17 OR YOUNGER          77 ( 22.58 %)  BETWEEN 18 AND 21
      39 ( 11.44 %)  BETWEEN 22 AND 24         116 ( 34.02 %)  BETWEEN 25 AND 34
      95 ( 27.86 %)  35 AND OLDER

SEX
       0 (  0.00 %)  MALE                      341 (100.00 %)  FEMALE

RACE
     320 ( 93.84 %)  WHITE                      20 (  5.87 %)  BLACK
       1 (  0.29 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   5.65

ENROLLMENT STATUS
      90 ( 26.39 %)  FIRST TIME                221 ( 64.81 %)  RETURNING
      30 (  8.80 %)  TRANSFER

PROGRAM STATUS
     172 ( 50.44 %)  NO PROGRAM                 23 (  6.74 %)  HEALTH TECHNOLOGY
      95 ( 27.86 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
       5 (  1.47 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
      36 ( 10.56 %)  LIBERAL ARTS & EDUC         4 (  1.17 %)  SCIENCE
       6 (  1.76 %)  ENGINEERING & IND TECH

WHO PAYS?
     104 ( 30.50 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR PART TIME STUDENTS
          WHO ARE OF THE WHITE RACE


THERE ARE    527 ENTRIES.  OF THESE:

     238 ( 45.16 %)  WERE AWARE OF THE TUITION REDUCTION
      48 (  9.11 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      51 (  9.68 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      38 (  7.21 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      24 (  4.55 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     126 ( 23.91 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    28.3
      17 (  3.23 %)  ARE 17 OR YOUNGER      146 ( 27.70 %)  BETWEEN 18 AND 21
      73 ( 13.85 %)  BETWEEN 22 AND 24      165 ( 31.31 %)  BETWEEN 25 AND 34
     126 ( 23.91 %)  35 AND OLDER

SEX
     207 ( 39.28 %)  MALE                   320 ( 60.72 %)  FEMALE

RACE
     527 (100.00 %)  WHITE                    0 (  0.00 %)  BLACK
       0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**       PART TIME =   5.71

ENROLLMENT STATUS
     147 ( 27.89 %)  FIRST TIME             326 ( 61.86 %)  RETURNING
      54 ( 10.25 %)  TRANSFER

PROGRAM STATUS
     268 ( 50.85 %)  NO PROGRAM              24 (  4.55 %)  HEALTH TECHNOLOGY
     129 ( 24.48 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
       6 (  1.14 %)  PUBLIC SERVICE           1 (  0.19 %)  FINE & APPL ARTS
      40 (  7.59 %)  LIBERAL ARTS & EDUC      7 (  1.33 %)  SCIENCE
      52 (  9.87 %)  ENGINEERING & IND TECH

WHO PAYS?
     171 ( 32.45 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF THE BLACK RACE



THERE ARE     30 ENTRIES.  OF THESE:

    11 ( 36.67 %)  WERE AWARE OF THE TUITION REDUCTION
     8 ( 26.67 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     5 ( 16.67 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     6 ( 20.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     4 ( 13.33 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    13 ( 43.33 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   28.4
     2 (  6.67 %)  ARE 17 OR YOUNGER         5 ( 16.67 %)  BETWEEN 18 AND 21
     4 ( 13.33 %)  BETWEEN 22 AND 24        12 ( 40.00 %)  BETWEEN 25 AND 34
     7 ( 23.33 %)  35 AND OLDER

SEX
    10 ( 33.33 %)  MALE                     20 ( 66.67 %)  FEMALE

RACE
     0 (  0.00 %)  WHITE                    30 (100.00 %)  BLACK
     0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**      PART TIME =    5.47

ENROLLMENT STATUS
    16 ( 53.33 %)  FIRST TIME               14 ( 46.67 %)  RETURNING
     0 (  0.00 %)  TRANSFER

PROGRAM STATUS
    14 ( 46.67 %)  NO PROGRAM                2 (  6.67 %)  HEALTH TECHNOLOGY
    10 ( 33.33 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
     0 (  0.00 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
     3 ( 10.00 %)  LIBERAL ARTS & EDUC       0 (  0.00 %)  SCIENCE
     1 (  3.33 %)  ENGINEERING & IND TECH

WHO PAYS?
    15 ( 50.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF OTHER RACE


THERE ARE      1 ENTRIES.  OF THESE:

     1 (100.00 %)  WERE AWARE OF THE TUITION REDUCTION
     0 (  0.00 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     0 (  0.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     0 (  0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     0 (  0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     0 (  0.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    39.0
     0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 21
     0 (  0.00 %)  BETWEEN 22 AND 24          0 (  0.00 %)  BETWEEN 25 AND 34
     1 (100.00 %)  35 AND OLDER

SEX
     0 (  0.00 %)  MALE                       1 (100.00 %)  FEMALE

RACE
     0 (  0.00 %)  WHITE                      0 (  0.00 %)  BLACK
     1 (100.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   9.00

ENROLLMENT STATUS
     0 (  0.00 %)  FIRST TIME                 1 (100.00 %)  RETURNING
     0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     1 (100.00 %)  NO PROGRAM                 0 (  0.00 %)  HEALTH TECHNOLOGY
     0 (  0.00 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
     0 (  0.00 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
     0 (  0.00 %)  LIBERAL ARTS & EDUC        0 (  0.00 %)  SCIENCE
     0 (  0.00 %)  ENGINEERING & IND TECH

WHO PAYS?
     1 (100.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE FIRST TIME STUDENTS


THERE ARE     163 ENTRIES.  OF THESE:

      47 ( 28.83 %)  WERE AWARE OF THE TUITION REDUCTION
      20 ( 12.27 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      15 (  9.20 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      21 ( 12.88 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
       9 (  5.52 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      39 ( 23.93 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    25.7
      15 (  9.20 %)  ARE 17 OR YOUNGER          64 ( 39.26 %)  BETWEEN 18 AND 21
      18 ( 11.04 %)  BETWEEN 22 AND 24          35 ( 21.47 %)  BETWEEN 25 AND 34
      31 ( 19.02 %)  35 AND OLDER

SEX
      73 ( 44.79 %)  MALE                       90 ( 55.21 %)  FEMALE

RACE
     147 ( 90.18 %)  WHITE                      16 (  9.82 %)  BLACK
       0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**          PART TIME =   5.31

ENROLLMENT STATUS
     163 (100.00 %)  FIRST TIME                  0 (  0.00 %)  RETURNING
       0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     102 ( 62.58 %)  NO PROGRAM                  5 (  3.07 %)  HEALTH TECHNOLOGY
      34 ( 20.86 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
       0 (  0.00 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
       7 (  4.29 %)  LIBERAL ARTS & EDUC         1 (  0.61 %)  SCIENCE
      14 (  8.59 %)  ENGINEERING & IND TECH

WHO PAYS?
      59 ( 36.20 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR PART TIME STUDENTS
            WHO ARE RETURNING STUDENTS


THERE ARE    341 ENTRIES.  OF THESE:

     186 ( 54.55 %)  WERE AWARE OF THE TUITION REDUCTION
      32 (  9.38 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      38 ( 11.14 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      20 (  5.87 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      17 (  4.99 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      90 ( 26.39 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.8
       4 (  1.17 %)  ARE 17 OR YOUNGER        74 ( 21.70 %)  BETWEEN 18 AND 21
      50 ( 14.66 %)  BETWEEN 22 AND 24       119 ( 34.90 %)  BETWEEN 25 AND 34
      94 ( 27.57 %)  35 AND OLDER

SEX
     120 ( 35.19 %)  MALE                    221 ( 64.81 %)  FEMALE

RACE
     326 ( 95.60 %)  WHITE                    14 (  4.11 %)  BLACK
       1 (  0.29 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   5.88

ENROLLMENT STATUS
       0 (  0.00 %)  FIRST TIME              341 (100.00 %)  RETURNING
       0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     150 ( 43.99 %)  NO PROGRAM               17 (  4.99 %)  HEALTH TECHNOLOGY
      95 ( 27.86 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
       5 (  1.47 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
      34 (  9.97 %)  LIBERAL ARTS & EDUC       5 (  1.47 %)  SCIENCE
      35 ( 10.26 %)  ENGINEERING & IND TECH

WHO PAYS?
     110 ( 32.26 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
REGION 2 - SOUTHWESTERN VIRGINIA (VHCC, WCC, NRCC, VWCC, PHCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE TRANSFER STUDENTS


THERE ARE      54 ENTRIES.  OF THESE:

     17 ( 31.48 %)   WERE AWARE OF THE TUITION REDUCTION
      4 (  7.41 %)   SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      3 (  5.56 %)   SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      3 (  5.56 %)   SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      2 (  3.70 %)   SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     10 ( 18.52 %)   SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    27.6
      0 (  0.00 %)  ARE 17 OR YOUNGER         13 ( 24.07 %)   BETWEEN 18 AND 21
      9 ( 16.67 %)  BETWEEN 22 AND 24         23 ( 42.59 %)   BETWEEN 25 AND 34
      9 ( 16.67 %)  35 AND OLDER

SEX
     24 ( 44.44 %)  MALE                      30 ( 55.56 %)   FEMALE

RACE
     54 (100.00 %)  WHITE                      0 (  0.00 %)   BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**         PART TIME =   5.78

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME                 0 (  0.00 %)   RETURNING
     54 (100.00 %)  TRANSFER

PROGRAM STATUS
     31 ( 57.41 %)  NO PROGRAM                 4 (  7.41 %)   HEALTH TECHNOLOGY
     10 ( 18.52 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)   AGRIC & NAT RES
      1 (  1.85 %)  PUBLIC SERVICE             1 (  1.85 %)   FINE & APPL ARTS
      2 (  3.70 %)  LIBERAL ARTS & EDUC        1 (  1.85 %)   SCIENCE
      4 (  7.41 %)  ENGINEERING & IND TECH

WHO PAYS?
     18 ( 33.33 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
R2      R2_ENST2        COLLEGE: Region 2 - Southwestern Virginia
        ==================================================

        TITLE:   Summary of System Enrollment Data
                 Relating to Fall Quarter Enrollment
        AUTHOR:  dep

        DATE:           12/18/86        04:49 PM

        ABSTRACT:   Fall Quarter (Mid-quarter) data are
                 considered for:

                 Average Load
                 Program Status
                 First Time/Returning/Transfer Status
                 Sex
                 Race
                 Age
        CORRECTED ENROLLMENT DATA INCLUDED
        ==================================================


        Confidence limits are established using a modified
        "t" distribution.   The regression formula in 123 assumes
        that both the x and y variables are normally distributed.
        In our analysis, the x variable is fixed.
        Therefore, there is one additional degree of freedom.
        The value of t(.95) with 4 degrees of freedom is 2.132.
        The correction of the Standard Error of Y Est is 1/1.3333
        The Confidence Limit is, therefore, SEy x (t/1.3333)

                 1.599000
```

```
                          MAP OF WORKSHEET

==================        LOAD==============        AGE===============
                          AVERAGE LOAD OF
     TITLE PAGE           FULL TIME AND
                          PART TIME STUDENTS        AGE DISTRIBUTION
==================        ==================        OF FULL TIME
                                                    STUDENTS
MAP===============        STATUS============
                          ENROLLMENT STATUS:
     MAP                  1ST TIME, RETURNING
                          AND TRANSFER
==================        ==================        ==================

MACROS============        SEX===============        PROGRAM===========
                          MALE AND FEMALE
    MACROS                STUDENT ENROLLMENT        PROGRAM
                                                    DISTRIBUTION
==================        ==================        OF STUDENTS
                            [CONT'D, PgDn]

COLL==============        RACE==============
                          WHITE, BLACK,
  LIST OF COLLEGES        AND OTHER RACE
                          STUDENTS
==================        ==================        ==================

RANGES============        TOTAL=============        ==================
TABLE OF RANGE
AND GRAPH                 FT & PT ENROLLMENT
NAMES
==================        ==================        ==================

==================        ==================        ==================


==================        ==================        ==================
TOTAL
FULL TIME
       OBSERVED COMPUTED      MIN      MAX
  81     5,222    5,306     5,091    5,520
  82     5,115    4,974     4,760    5,189
  83     4,674    4,643     4,429    4,857
  84     4,162    4,312     4,097    4,526
  85     4,042    3,980     3,766    4,195
  86     4,444    3,649     3,435    3,864

         Regression Output:TOTAL FULL TIME
Constant                        32140.9
Std Err of Y Est                134.1033
R Squared                       0.953149
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)    -331.3
Std Err of Coef.   42.40719
```

```
       FULL TIME
       PERCENT  COMPUTED      MIN      MAX
  81    38.68%   39.65%    36.06%   43.24%
  82    40.16%   37.96%    34.37%   41.55%
  83    36.27%   36.27%    32.69%   39.86%
  84    31.90%   34.58%    31.00%   38.17%
  85    34.36%   32.90%    29.31%   36.48%
  86    29.59%   31.21%    27.62%   34.79%

         Regression Output:% FULL TIME
Constant                        1.764288
Std Err of Y Est                0.022432
R Squared                       0.653843
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.01688
Std Err of Coef.  0.007093
```

```
       PART TIME
       TOTAL    COMPUTED      MIN      MAX
  81     8,280    8,115     7,184    9,047
  82     7,623    8,130     7,198    9,061
  83     8,213    8,144     7,213    9,076
  84     8,884    8,159     7,227    9,090
  85     7,722    8,173     7,242    9,105
  86    10,577    8,188     7,256    9,119

         Regression Output:TOTAL PART TIME
Constant                        6940.9
Std Err of Y Est                582.6029
R Squared                       0.002060
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)      14.5
Std Err of Coef.  184.2352
```

```
       PART TIME
       PERCENT  COMPUTED      MIN      MAX
  81    61.32%   60.35%    56.76%   63.94%
  82    59.84%   62.04%    58.45%   65.63%
  83    63.73%   63.73%    60.14%   67.31%
  84    68.10%   65.42%    61.83%   69.00%
  85    65.64%   67.10%    63.52%   70.69%
  86    70.41%   68.79%    65.21%   72.38%

         Regression Output:% PART TIME
Constant                        -0.76428
Std Err of Y Est                0.022432
R Squared                       0.653843
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.016886
Std Err of Coef.  0.007093
```

AVERAGE LOAD

|  |  |  |  |  | CONFIDENCE RANGES |  |  |  |
|---|---|---|---|---|---|---|---|---|
| YEAR | OBSERVED |  | COMPUTED |  | FT |  | PT |  |
|  | FT | PT | FT | PT | MIN | MAX | MIN | MAX |
| 81 | 15.00 | 4.48 | 14.97 | 4.53 | 14.89 | 15.04 | 4.39 | 4.68 |
| 82 | 14.89 | 4.44 | 14.89 | 4.46 | 14.82 | 14.97 | 4.31 | 4.60 |
| 83 | 14.77 | 4.52 | 14.82 | 4.39 | 14.75 | 14.89 | 4.24 | 4.53 |
| 84 | 14.72 | 4.31 | 14.75 | 4.31 | 14.67 | 14.82 | 4.17 | 4.46 |
| 85 | 14.72 | 4.18 | 14.67 | 4.24 | 14.60 | 14.75 | 4.10 | 4.38 |
| 86 | 14.86 | 4.16 | 14.60 | 4.17 | 14.53 | 14.68 | 4.02 | 4.31 |

Regression Output:

|  |  |
|---|---|
| Constant | 20.879 |
| Std Err of Y Est | 0.046583 |
| R Squared | 0.891137 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.073 |
| Std Err of Coef. | 0.014730 |

Regression Output:

|  |  |
|---|---|
| Constant | 10.445 |
| Std Err of Y Est | 0.090609 |
| R Squared | 0.683906 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.073 |
| Std Err of Coef. | 0.028653 |

AGE

| FULL TIME | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 76 | 3,406 | 527 | 906 | 224 | 75 | 8 |
| 82 | 58 | 3,451 | 488 | 836 | 210 | 70 | 2 |
| 83 | 47 | 3,152 | 452 | 743 | 224 | 54 | 2 |
| 84 | 36 | 2,722 | 435 | 649 | 245 | 71 | 4 |
| 85 | 40 | 2,636 | 391 | 625 | 258 | 86 | 6 |
| 86 | 40 | 2,887 | 437 | 683 | 296 | 96 | 5 |
| (CUM #) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 76 | 3,482 | 4,009 | 4,915 | 5,139 | 5,214 | 5,222 |
| 82 | 58 | 3,509 | 3,997 | 4,833 | 5,043 | 5,113 | 5,115 |
| 83 | 47 | 3,199 | 3,651 | 4,394 | 4,618 | 4,672 | 4,674 |
| 84 | 36 | 2,758 | 3,193 | 3,842 | 4,087 | 4,158 | 4,162 |
| 85 | 40 | 2,676 | 3,067 | 3,692 | 3,950 | 4,036 | 4,042 |
| 86 | 40 | 2,927 | 3,364 | 4,047 | 4,343 | 4,439 | 4,444 |
| (CUM %) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 1.46% | 66.68% | 76.77% | 94.12% | 98.41% | 99.85% | 100.00% |
| 82 | 1.13% | 68.60% | 78.14% | 94.49% | 98.59% | 99.96% | 100.00% |
| 83 | 1.01% | 68.44% | 78.11% | 94.01% | 98.80% | 99.96% | 100.00% |
| 84 | 0.86% | 66.27% | 76.72% | 92.31% | 98.20% | 99.90% | 100.00% |
| 85 | 0.99% | 66.20% | 75.88% | 91.34% | 97.72% | 99.85% | 100.00% |
| 86 | 0.90% | 65.86% | 75.70% | 91.07% | 97.73% | 99.89% | 100.00% |

FULL TIME STUDENTS

| AGE (%) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 1.46% | 65.22% | 10.09% | 17.35% | 4.29% | 1.44% | 0.15% |
| 82 | 1.13% | 67.47% | 9.54% | 16.34% | 4.11% | 1.37% | 0.04% |
| 83 | 1.01% | 67.44% | 9.67% | 15.90% | 4.79% | 1.16% | 0.04% |
| 84 | 0.86% | 65.40% | 10.45% | 15.59% | 5.89% | 1.71% | 0.10% |
| 85 | 0.99% | 65.22% | 9.67% | 15.46% | 6.38% | 2.13% | 0.15% |
| 86 | 0.90% | 64.96% | 9.83% | 15.37% | 6.66% | 2.16% | 0.11% |

---------18-21 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 65.22% | 66.57% | 64.45% | 68.68% |
| 82 | 67.47% | 66.36% | 64.24% | 68.47% |
| 83 | 67.44% | 66.15% | 64.03% | 68.26% |
| 84 | 65.40% | 65.94% | 63.83% | 68.06% |
| 85 | 65.22% | 65.73% | 63.62% | 67.85% |
| 86 | 64.96% | 65.52% | 63.41% | 67.64% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.834513 |
| Std Err of Y Est | 0.013230 |
| R Squared | 0.076431 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | -0.00208 |
| Std Err of Coef. | 0.004183 |

---------22-24 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 10.09% | 9.87% | 9.17% | 10.57% |
| 82 | 9.54% | 9.88% | 9.18% | 10.58% |
| 83 | 9.67% | 9.89% | 9.19% | 10.58% |
| 84 | 10.45% | 9.89% | 9.19% | 10.59% |
| 85 | 9.67% | 9.90% | 9.20% | 10.60% |
| 86 | 9.83% | 9.91% | 9.21% | 10.61% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.092701 |
| Std Err of Y Est | 0.004369 |
| R Squared | 0.000959 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | 0.000074 |
| Std Err of Coef. | 0.001381 |

---------25-34 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 17.35% | 17.03% | 16.55% | 17.52% |
| 82 | 16.34% | 16.58% | 16.10% | 17.06% |
| 83 | 15.90% | 16.13% | 15.65% | 16.61% |
| 84 | 15.59% | 15.68% | 15.19% | 16.16% |
| 85 | 15.46% | 15.22% | 14.74% | 15.71% |
| 86 | 15.37% | 14.77% | 14.29% | 15.26% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.536841 |
| Std Err of Y Est | 0.003021 |
| R Squared | 0.881984 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | -0.00452 |
| Std Err of Coef. | 0.000955 |

---------35-UP ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 5.88% | 5.20% | 4.10% | 6.29% |
| 82 | 5.51% | 5.97% | 4.88% | 7.07% |
| 83 | 5.99% | 6.75% | 5.65% | 7.84% |
| 84 | 7.69% | 7.52% | 6.42% | 8.61% |
| 85 | 8.66% | 8.29% | 7.20% | 9.39% |
| 86 | 8.93% | 9.07% | 7.97% | 10.16% |

Regression Output:

|  |  |
|---|---|
| Constant | -0.57459 |
| Std Err of Y Est | 0.006847 |
| R Squared | 0.809678 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | 0.007735 |
| Std Err of Coef. | 0.002165 |

AGE

| PART TIME | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 184 | 1,496 | 1,072 | 3,135 | 1,413 | 815 | 165 |
| 82 | 127 | 1,380 | 1,086 | 2,846 | 1,414 | 709 | 61 |
| 83 | 185 | 1,594 | 1,142 | 2,901 | 1,586 | 739 | 66 |
| 84 | 198 | 1,646 | 1,090 | 3,149 | 1,852 | 858 | 91 |
| 85 | 325 | 1,652 | 1,190 | 3,240 | 2,141 | 1,021 | 153 |
| 86 | 328 | 1,682 | 1,322 | 3,620 | 2,302 | 1,115 | 208 |
| (CUM #) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 184 | 1,680 | 2,752 | 5,887 | 7,300 | 8,115 | 8,280 |
| 82 | 127 | 1,507 | 2,593 | 5,439 | 6,853 | 7,562 | 7,623 |
| 83 | 185 | 1,779 | 2,921 | 5,822 | 7,408 | 8,147 | 8,213 |
| 84 | 198 | 1,844 | 2,934 | 6,083 | 7,935 | 8,793 | 8,884 |
| 85 | 325 | 1,977 | 3,167 | 6,407 | 8,548 | 9,569 | 9,722 |
| 86 | 328 | 2,010 | 3,332 | 6,952 | 9,254 | 10,369 | 10,577 |
| (CUM %) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 2.22% | 20.29% | 33.24% | 71.10% | 88.16% | 98.01% | 100.00% |
| 82 | 1.67% | 19.77% | 34.02% | 71.35% | 89.90% | 99.20% | 100.00% |
| 83 | 2.25% | 21.66% | 35.57% | 70.89% | 90.20% | 99.20% | 100.00% |
| 84 | 2.23% | 20.76% | 33.03% | 68.47% | 89.32% | 98.98% | 100.00% |
| 85 | 3.34% | 20.34% | 32.58% | 65.90% | 87.92% | 98.43% | 100.00% |
| 86 | 3.10% | 19.00% | 31.50% | 65.73% | 87.49% | 98.03% | 100.00% |

PART TIME STUDENTS

| AGE (%) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 2.22% | 18.07% | 12.95% | 37.86% | 17.07% | 9.84% | 1.99% |
| 82 | 1.67% | 18.10% | 14.25% | 37.33% | 18.55% | 9.30% | 0.80% |
| 83 | 2.25% | 19.41% | 13.90% | 35.32% | 19.31% | 9.00% | 0.80% |
| 84 | 2.23% | 18.53% | 12.27% | 35.45% | 20.85% | 9.66% | 1.02% |
| 85 | 3.34% | 16.99% | 12.24% | 33.33% | 22.02% | 10.50% | 1.57% |
| 86 | 3.10% | 15.90% | 12.50% | 34.23% | 21.76% | 10.54% | 1.97% |

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 18.07% | 18.56% | 17.03% | 20.10% |
| 82 | 18.10% | 18.39% | 16.86% | 19.92% |
| 83 | 19.41% | 18.22% | 16.69% | 19.75% |
| 84 | 18.53% | 18.05% | 16.52% | 19.58% |
| 85 | 16.99% | 17.87% | 16.34% | 19.41% |
| 86 | 15.90% | 17.70% | 16.17% | 19.23% |

Regression Output:

| | |
|---|---|
| Constant | 0.325448 |
| Std Err of Y Est | 0.009578 |
| R Squared | 0.097647 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00172
Std Err of Coef. 0.003029

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 12.95% | 13.80% | 12.41% | 15.19% |
| 82 | 14.25% | 13.46% | 12.07% | 14.85% |
| 83 | 13.90% | 13.12% | 11.73% | 14.51% |
| 84 | 12.27% | 12.78% | 11.39% | 14.17% |
| 85 | 12.24% | 12.44% | 11.05% | 13.83% |
| 86 | 12.50% | 12.10% | 10.72% | 13.49% |

Regression Output:

| | |
|---|---|
| Constant | 0.412607 |
| Std Err of Y Est | 0.008684 |
| R Squared | 0.336845 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00339
Std Err of Coef. 0.002746

--------25-34 ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 37.86% | 38.05% | 37.10% | 39.00% |
| 82 | 37.33% | 36.95% | 36.01% | 37.90% |
| 83 | 35.32% | 35.86% | 34.91% | 36.80% |
| 84 | 35.45% | 34.76% | 33.82% | 35.71% |
| 85 | 33.33% | 33.67% | 32.72% | 34.61% |
| 86 | 34.23% | 32.57% | 31.62% | 33.52% |

Regression Output:

| | |
|---|---|
| Constant | -1.268288 |
| Std Err of Y Est | 0.005915 |
| R Squared | 0.919623 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.01096
Std Err of Coef. 0.001870

--------35-UP ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 28.90% | 27.80% | 25.89% | 29.71% |
| 82 | 28.65% | 29.13% | 27.22% | 31.04% |
| 83 | 29.11% | 30.46% | 28.55% | 32.37% |
| 84 | 31.53% | 31.79% | 29.87% | 33.70% |
| 85 | 34.10% | 33.11% | 31.20% | 35.02% |
| 86 | 34.27% | 34.44% | 32.53% | 36.35% |

Regression Output:

| | |
|---|---|
| Constant | -0.79702 |
| Std Err of Y Est | 0.011948 |
| R Squared | 0.804415 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.013272
Std Err of Coef. 0.003778

| SEX<br>FULL TIME<br>YEAR | OBSERVED<br>MALE | <br>FEMALE | COMPUTED<br>MALE | <br>FEMALE | CONFIDENCE RANGES<br>----- MALE ----<br>MIN | <br><br>MAX | <br>-----FEMALE----<br>MIN | <br><br>MAX |
|---|---|---|---|---|---|---|---|---|
| 81 | 2,537 | 2,685 | 2,605 | 2,701 | 2,449 | 2,761 | 2,632 | 2,769 |
| 82 | 2,510 | 2,605 | 2,417 | 2,557 | 2,261 | 2,573 | 2,488 | 2,626 |
| 83 | 2,281 | 2,393 | 2,230 | 2,413 | 2,074 | 2,386 | 2,344 | 2,482 |
| 84 | 1,934 | 2,228 | 2,042 | 2,270 | 1,886 | 2,198 | 2,201 | 2,338 |
| 85 | 1,887 | 2,155 | 1,855 | 2,126 | 1,699 | 2,011 | 2,057 | 2,195 |
| 86 | 2,061 | 2,383 | 1,667 | 1,982 | 1,511 | 1,823 | 1,913 | 2,051 |

Regression Output:MALE

| | |
|---|---|
| Constant | 17800.6 |
| Std Err of Y Est | 97.59986 |
| R Squared | 0.924898 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -187.6 |
| Std Err of Coef. | 30.86378 |

Regression Output:FEMALE

| | |
|---|---|
| Constant | 14340.3 |
| Std Err of Y Est | 42.97247 |
| R Squared | 0.973872 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -143.7 |
| Std Err of Coef. | 13.58908 |

| SEX<br>PART TIME<br>YEAR | OBSERVED<br>MALE | <br>FEMALE | COMPUTED<br>MALE | <br>FEMALE | CONFIDENCE RANGES<br>----- MALE ----<br>MIN | <br><br>MAX | <br>-----FEMALE----<br>MIN | <br><br>MAX |
|---|---|---|---|---|---|---|---|---|
| 81 | 3,359 | 4,921 | 3,012 | 5,103 | 2,499 | 3,525 | 4,151 | 6,056 |
| 82 | 2,744 | 4,879 | 3,123 | 5,007 | 2,611 | 3,636 | 4,054 | 5,959 |
| 83 | 3,131 | 5,082 | 3,234 | 4,910 | 2,722 | 3,747 | 3,957 | 5,863 |
| 84 | 3,303 | 5,581 | 3,345 | 4,813 | 2,833 | 3,858 | 3,861 | 5,766 |
| 85 | 3,635 | 4,087 | 3,457 | 4,717 | 2,944 | 3,969 | 3,764 | 5,669 |
| 86 | 3,928 | 6,649 | 3,568 | 4,620 | 3,055 | 4,080 | 3,668 | 5,573 |

Regression Output:MALE

| | |
|---|---|
| Constant | -5986.9 |
| Std Err of Y Est | 320.6571 |
| R Squared | 0.285791 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 111.1 |
| Std Err of Coef. | 101.4007 |

Regression Output:FEMALE

| | |
|---|---|
| Constant | 12927.8 |
| Std Err of Y Est | 595.7964 |
| R Squared | 0.080567 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -96.6 |
| Std Err of Coef. | 188.4073 |

```
FULL TIME PCT      OBSERVED                          PART TIME PCT      OBSERVED
     YEAR       MALE    FEMALE  TOTAL                     YEAR       MALE    FEMALE  TOTAL
       81      2,537     2,685   5,222                      81      3,359     4,921    8,280
       82      2,510     2,605   5,115                      82      2,744     4,879    7,623
       83      2,281     2,393   4,674                      83      3,131     5,082    8,213
       84      1,934     2,228   4,162                      84      3,303     5,581    8,884
       85      1,887     2,155   4,042                      85      3,635     4,087    7,722
       86      2,061     2,383   4,444                      86      3,928     6,649   10,577
```

```
SEX
                                                     CONFIDENCE RANGES
FULL TIME PCT      OBSERVED          COMPUTED        ----- MALE ----      -----FEMALE----
     YEAR       MALE    FEMALE      MALE    FEMALE     MIN       MAX       MIN       MAX
       81     48.58%    51.42%    49.20%    50.80%   47.87%    50.53%    49.47%    52.13%
       82     49.07%    50.93%    48.56%    51.44%   47.23%    49.89%    50.11%    52.77%
       83     48.80%    51.20%    47.92%    52.08%   46.59%    49.25%    50.75%    53.41%
       84     46.47%    53.53%    47.28%    52.72%   45.95%    48.61%    51.39%    54.05%
       85     46.68%    53.32%    46.64%    53.36%   45.31%    47.97%    52.03%    54.69%
       86     46.38%    53.62%    46.00%    54.00%   44.67%    47.33%    52.67%    55.33%

         Regression Output:MALE                         Regression Output:FEMALE
Constant                        1.010379       Constant                        -0.01037
Std Err of Y Est                0.008329       Std Err of Y Est                0.008329
R Squared                       0.663044       R Squared                       0.663044
No. of Observations                    5       No. of Observations                    5
Degrees of Freedom                     3       Degrees of Freedom                     3

X Coefficient(s)  -0.00639                     X Coefficient(s)  0.006399
Std Err of Coef.  0.002633                     Std Err of Coef.  0.002633
```

```
SEX
                                                     CONFIDENCE RANGES
PART TIME PCT      OBSERVED          COMPUTED        ----- MALE ----      -----FEMALE----
     YEAR       MALE    FEMALE      MALE    FEMALE     MIN       MAX       MIN       MAX
       81     40.57%    59.43%    36.95%    63.05%   29.95%    43.95%    56.05%    70.05%
       82     36.00%    64.00%    38.37%    61.63%   31.37%    45.37%    54.63%    68.63%
       83     38.12%    61.88%    39.79%    60.21%   32.79%    46.79%    53.21%    67.21%
       84     37.18%    62.82%    41.21%    58.79%   34.21%    48.21%    51.79%    65.79%
       85     47.07%    52.93%    42.63%    57.37%   35.63%    49.63%    50.37%    64.37%
       86     37.14%    62.86%    44.05%    55.95%   37.05%    51.05%    48.95%    62.95%

         Regression Output:MALE                         Regression Output:FEMALE
Constant                       -0.78024        Constant                        1.780240
Std Err of Y Est                0.043776       Std Err of Y Est                0.043776
R Squared                       0.259499       R Squared                       0.259499
No. of Observations                    5       No. of Observations                    5
Degrees of Freedom                     3       Degrees of Freedom                     3

X Coefficient(s)  0.014196                     X Coefficient(s)  -0.01419
Std Err of Coef.  0.013843                     Std Err of Coef.  0.013843
```

| RACE<br>FULL TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 4,814 | 363 | 45 | 4,909 | 354 | 43 | 4,714 | 5,104 | 312 | 396 | 37 | 49 |
| 82 | 4,746 | 333 | 36 | 4,609 | 325 | 41 | 4,414 | 4,803 | 283 | 367 | 34 | 47 |
| 83 | 4,351 | 281 | 42 | 4,309 | 296 | 38 | 4,114 | 4,503 | 254 | 338 | 32 | 45 |
| 84 | 3,891 | 237 | 34 | 4,008 | 267 | 36 | 3,814 | 4,203 | 225 | 309 | 30 | 42 |
| 85 | 3,741 | 266 | 35 | 3,708 | 238 | 34 | 3,514 | 3,903 | 196 | 280 | 28 | 40 |
| 86 | 4,100 | 314 | 30 | 3,408 | 209 | 32 | 3,214 | 3,603 | 167 | 251 | 26 | 38 |

| Regression Output:WHITE | |
|---|---|
| Constant | 29216.9 |
| Std Err of Y Est | 121.7991 |
| R Squared | 0.952909 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -300.1 |
| Std Err of Coef. | 38.51627 |

| Regression Output:BLACK | |
|---|---|
| Constant | 2703 |
| Std Err of Y Est | 26.16613 |
| R Squared | 0.803707 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -29 |
| Std Err of Coef. | 8.274458 |

| Regression Output:OTHER | |
|---|---|
| Constant | 221 |
| Std Err of Y Est | 3.864367 |
| R Squared | 0.519313 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -2.2 |
| Std Err of Coef. | 1.222020 |

| RACE<br>PART TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 7,828 | 410 | 42 | 7,281 | 389 | 46 | 6,470 | 8,091 | 346 | 432 | 39 | 52 |
| 82 | 7,172 | 395 | 56 | 7,657 | 421 | 52 | 6,846 | 8,468 | 378 | 464 | 45 | 58 |
| 83 | 7,716 | 436 | 61 | 8,034 | 453 | 58 | 7,223 | 8,844 | 410 | 496 | 51 | 65 |
| 84 | 8,311 | 512 | 61 | 8,410 | 485 | 64 | 7,599 | 9,221 | 442 | 528 | 58 | 71 |
| 85 | 9,141 | 511 | 70 | 8,787 | 517 | 70 | 7,976 | 9,597 | 474 | 560 | 64 | 77 |
| 86 | 9,762 | 730 | 85 | 9,163 | 548 | 76 | 8,352 | 9,974 | 505 | 592 | 70 | 83 |

| Regression Output:WHITE | |
|---|---|
| Constant | -23215.9 |
| Std Err of Y Est | 507.0367 |
| R Squared | 0.647630 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 376.5 |
| Std Err of Coef. | 160.3390 |

| Regression Output:BLACK | |
|---|---|
| Constant | -2194.9 |
| Std Err of Y Est | 26.89919 |
| R Squared | 0.824189 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 31.9 |
| Std Err of Coef. | 8.506272 |

| Regression Output:OTHER | |
|---|---|
| Constant | 448.3 |
| Std Err of Y Est | 4.078398 |
| R Squared | 0.881753 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 6.1 |
| Std Err of Coef. | 1.289702 |

| FULL TIME YEAR | OBSERVED WHITE | BLACK | OTHER | TOTAL |
|---|---|---|---|---|
| 81 | 4,814 | 363 | 45 | 5,222 |
| 82 | 4,746 | 333 | 36 | 5,115 |
| 83 | 4,351 | 281 | 42 | 4,674 |
| 84 | 3,891 | 237 | 34 | 4,162 |
| 85 | 3,741 | 266 | 35 | 4,042 |
| 86 | 4,100 | 314 | 30 | 4,444 |

| PART TIME YEAR | OBSERVED WHITE | BLACK | OTHER | TOTAL |
|---|---|---|---|---|
| 81 | 7,828 | 410 | 42 | 8,280 |
| 82 | 7,172 | 395 | 56 | 7,623 |
| 83 | 7,716 | 436 | 61 | 8,213 |
| 84 | 8,311 | 512 | 61 | 8,884 |
| 85 | 9,141 | 511 | 70 | 9,722 |
| 86 | 9,762 | 730 | 85 | 10,577 |

RACE

| FULL TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 92.19% | 6.95% | 0.86% | 92.53% | 6.66% | 0.81% | 91.71% | 93.35% | 5.87% | 7.46% | 0.67% | 0.94% |
| 82 | 92.79% | 6.51% | 0.70% | 92.68% | 6.51% | 0.82% | 91.86% | 93.50% | 5.71% | 7.30% | 0.68% | 0.95% |
| 83 | 93.09% | 6.01% | 0.90% | 92.82% | 6.35% | 0.83% | 92.00% | 93.64% | 5.55% | 7.15% | 0.69% | 0.97% |
| 84 | 93.49% | 5.69% | 0.82% | 92.96% | 6.19% | 0.84% | 92.15% | 93.78% | 5.40% | 6.99% | 0.71% | 0.98% |
| 85 | 92.55% | 6.58% | 0.87% | 93.11% | 6.04% | 0.85% | 92.29% | 93.93% | 5.24% | 6.83% | 0.72% | 0.99% |
| 86 | 92.26% | 7.07% | 0.68% | 93.25% | 5.88% | 0.87% | 92.43% | 94.07% | 5.09% | 6.68% | 0.73% | 1.00% |

| Regression Output:WHITE | |
|---|---|
| Constant | 0.809073 |
| Std Err of Y Est | 0.005121 |
| R Squared | 0.207495 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.001435 |
| Std Err of Coef. | 0.001619 |

| Regression Output:BLACK | |
|---|---|
| Constant | 0.192712 |
| Std Err of Y Est | 0.004974 |
| R Squared | 0.246122 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00155 |
| Std Err of Coef. | 0.001573 |

| Regression Output:OTHER | |
|---|---|
| Constant | -0.00178 |
| Std Err of Y Est | 0.000848 |
| R Squared | 0.063861 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.000121 |
| Std Err of Coef. | 0.000268 |

RACE

| PART TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 94.54% | 4.95% | 0.51% | 94.34% | 5.05% | 0.60% | 93.88% | 94.81% | 4.63% | 5.48% | 0.46% | 0.75% |
| 82 | 94.08% | 5.18% | 0.73% | 94.19% | 5.17% | 0.64% | 93.72% | 94.65% | 4.75% | 5.60% | 0.50% | 0.78% |
| 83 | 93.95% | 5.31% | 0.74% | 94.03% | 5.29% | 0.68% | 93.56% | 94.50% | 4.87% | 5.72% | 0.53% | 0.82% |
| 84 | 93.55% | 5.76% | 0.69% | 93.87% | 5.41% | 0.72% | 93.41% | 94.34% | 4.99% | 5.83% | 0.57% | 0.86% |
| 85 | 94.02% | 5.26% | 0.72% | 93.72% | 5.53% | 0.75% | 93.25% | 94.18% | 5.11% | 5.95% | 0.61% | 0.90% |
| 86 | 92.29% | 6.90% | 0.80% | 93.56% | 5.65% | 0.79% | 93.09% | 94.03% | 5.23% | 6.07% | 0.65% | 0.93% |

| Regression Output:WHITE | |
|---|---|
| Constant | 1.070429 |
| Std Err of Y Est | 0.002916 |
| R Squared | 0.490740 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00156 |
| Std Err of Coef. | 0.000922 |

| Regression Output:BLACK | |
|---|---|
| Constant | -0.04587 |
| Std Err of Y Est | 0.002644 |
| R Squared | 0.403053 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.001190 |
| Std Err of Coef. | 0.000836 |

| Regression Output:OTHER | |
|---|---|
| Constant | 0.02455 |
| Std Err of Y Est | 0.000896 |
| R Squared | 0.371289 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.000377 |
| Std Err of Coef. | 0.000283 |

STATUS

FULL TIME

|  | OBSERVED |  |  | COMPUTED |  |  | CONFIDENCE RANGES |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  | 1ST TIME |  | RETURN |  | TRANSFER |  |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 1,856 | 3,078 | 288 | 1,788 | 3,251 | 266 | 1,675 | 1,901 | 2,955 | 3,548 | 231 | 301 |
| 82 | 1,621 | 3,264 | 230 | 1,658 | 3,067 | 249 | 1,545 | 1,771 | 2,770 | 3,364 | 214 | 284 |
| 83 | 1,447 | 3,004 | 223 | 1,529 | 2,883 | 232 | 1,416 | 1,642 | 2,586 | 3,179 | 197 | 267 |
| 84 | 1,403 | 2,558 | 201 | 1,399 | 2,698 | 214 | 1,286 | 1,512 | 2,401 | 2,995 | 179 | 249 |
| 85 | 1,317 | 2,509 | 216 | 1,270 | 2,514 | 197 | 1,157 | 1,383 | 2,217 | 2,811 | 162 | 232 |
| 86 | 1,548 | 2,674 | 222 | 1,140 | 2,329 | 180 | 1,027 | 1,253 | 2,033 | 2,626 | 145 | 215 |

Regression Output:1st Time

|  |  |
|---|---|
| Constant | 12285.6 |
| Std Err of Y Est | 70.65219 |
| R Squared | 0.918140 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -129.6 |
| Std Err of Coef. | 22.34218 |

Regression Output:Returning

|  |  |
|---|---|
| Constant | 18187.8 |
| Std Err of Y Est | 185.5564 |
| R Squared | 0.767003 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -184.4 |
| Std Err of Coef. | 58.67810 |

Regression Output:Transfer

|  |  |
|---|---|
| Constant | 1667.5 |
| Std Err of Y Est | 21.94158 |
| R Squared | 0.674581 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -17.3 |
| Std Err of Coef. | 6.938539 |

STATUS

PART TIME

|  | OBSERVED |  |  | COMPUTED |  |  | CONFIDENCE RANGES |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  | 1ST TIME |  | RETURN |  | TRANSFER |  |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 1,865 | 5,610 | 805 | 1,627 | 5,409 | 679 | 1,249 | 2,005 | 5,108 | 5,710 | 484 | 874 |
| 82 | 1,555 | 5,427 | 641 | 1,759 | 5,587 | 784 | 1,381 | 2,137 | 5,286 | 5,889 | 588 | 979 |
| 83 | 1,787 | 5,605 | 821 | 1,891 | 5,766 | 888 | 1,513 | 2,269 | 5,464 | 6,067 | 693 | 1,083 |
| 84 | 1,890 | 5,963 | 1,051 | 2,023 | 5,944 | 992 | 1,645 | 2,401 | 5,643 | 6,245 | 797 | 1,188 |
| 85 | 2,357 | 6,243 | 1,122 | 2,155 | 6,122 | 1,097 | 1,777 | 2,533 | 5,821 | 6,423 | 902 | 1,292 |
| 86 | 2,672 | 6,794 | 1,111 | 2,287 | 6,300 | 1,201 | 1,909 | 2,664 | 5,999 | 6,601 | 1,006 | 1,396 |

Regression Output:1st time

|  |  |
|---|---|
| Constant | -9056.9 |
| Std Err of Y Est | 236.3392 |
| R Squared | 0.509380 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 131.9 |
| Std Err of Coef. | 74.73702 |

Regression Output:Returning

|  |  |
|---|---|
| Constant | -9025 |
| Std Err of Y Est | 188.3992 |
| R Squared | 0.748882 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 178.2 |
| Std Err of Coef. | 59.57706 |

Regression Output:Transfer

|  |  |
|---|---|
| Constant | -7777.2 |
| Std Err of Y Est | 122.0906 |
| R Squared | 0.709076 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 104.4 |
| Std Err of Coef. | 38.60846 |

FULL TIME OBSERVED

| YEAR | 1ST TIME | RETURN | TRANSFER | TOTAL |
|---|---|---|---|---|
| 81 | 1,856 | 3,078 | 288 | 5,222 |
| 82 | 1,621 | 3,264 | 230 | 5,115 |
| 83 | 1,447 | 3,004 | 223 | 4,674 |
| 84 | 1,403 | 2,558 | 201 | 4,162 |
| 85 | 1,317 | 2,509 | 216 | 4,042 |
| 86 | 1,548 | 2,674 | 222 | 4,444 |

PART TIME OBSERVED

| YEAR | 1ST TIME | RETURN | TRANSFER | TOTAL |
|---|---|---|---|---|
| 81 | 1,865 | 5,610 | 805 | 8,280 |
| 82 | 1,555 | 5,427 | 641 | 7,623 |
| 83 | 1,787 | 5,605 | 821 | 8,213 |
| 84 | 1,890 | 5,943 | 1,051 | 8,884 |
| 85 | 2,357 | 6,243 | 1,122 | 9,722 |
| 86 | 2,672 | 6,794 | 1,111 | 10,577 |

STATUS
FULL TIME PCT

|  | OBSERVED |  |  | COMPUTED |  |  | CONFIDENCE RANGES |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  | 1ST TIME |  | RETURN |  | TRANSFER |  |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 35.54% | 58.94% | 5.52% | 33.68% | 61.33% | 4.99% | 30.55% | 36.80% | 57.58% | 65.08% | 4.21% | 5.78% |
| 82 | 31.69% | 63.81% | 4.50% | 33.29% | 61.72% | 4.99% | 30.16% | 36.41% | 57.97% | 65.47% | 4.21% | 5.77% |
| 83 | 30.96% | 64.27% | 4.77% | 32.90% | 62.11% | 4.99% | 29.77% | 36.02% | 58.36% | 65.86% | 4.21% | 5.77% |
| 84 | 33.71% | 61.46% | 4.83% | 32.51% | 62.50% | 4.99% | 29.38% | 35.63% | 58.75% | 66.25% | 4.21% | 5.77% |
| 85 | 32.58% | 62.07% | 5.34% | 32.12% | 62.89% | 4.99% | 28.99% | 35.24% | 59.14% | 66.64% | 4.21% | 5.77% |
| 86 | 34.83% | 60.17% | 5.00% | 31.73% | 63.28% | 4.99% | 28.60% | 34.85% | 59.54% | 67.03% | 4.21% | 5.77% |

```
Constant                      0.652624
Std Err of Y Est              0.019533
R Squared                     0.117266
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  -0.00389
Std Err of Coef.  0.006176
```

```
          Regression Output:Returning
Constant                      0.296663
Std Err of Y Est              0.023445
R Squared                     0.084808
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.003909
Std Err of Coef.  0.007414
```

```
          Regression Output:Transfer
Constant                      0.050712
Std Err of Y Est              0.004892
R Squared                     0.000012
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  -0.00000
Std Err of Coef.  0.001547
```

STATUS
PART TIME PCT

|  | OBSERVED |  |  | COMPUTED |  |  | CONFIDENCE RANGES |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  | 1ST TIME |  | RETURN |  | TRANSFER |  |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 22.52% | 67.75% | 9.72% | 21.18% | 69.94% | 8.89% | 18.81% | 23.55% | 66.69% | 73.18% | 7.32% | 10.46% |
| 82 | 20.40% | 71.19% | 8.41% | 21.61% | 68.80% | 9.59% | 19.24% | 23.98% | 65.55% | 72.04% | 8.02% | 11.17% |
| 83 | 21.76% | 68.25% | 10.00% | 22.04% | 67.66% | 10.30% | 19.67% | 24.41% | 64.42% | 70.90% | 8.73% | 11.87% |
| 84 | 21.27% | 66.90% | 11.83% | 22.47% | 66.52% | 11.01% | 20.10% | 24.84% | 63.28% | 69.77% | 9.43% | 12.58% |
| 85 | 24.24% | 64.22% | 11.54% | 22.90% | 65.39% | 11.71% | 20.53% | 25.27% | 62.14% | 68.63% | 10.14% | 13.28% |
| 86 | 25.26% | 64.23% | 10.50% | 23.33% | 64.25% | 12.42% | 20.96% | 25.70% | 61.00% | 67.49% | 10.84% | 13.99% |

```
          Regression Output:1st time
Constant                      -0.13775
Std Err of Y Est              0.014820
R Squared                     0.220316
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.004315
Std Err of Coef.  0.004686
```

```
          Regression Output:Returning
Constant                      1.620628
Std Err of Y Est              0.020285
R Squared                     0.511703
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  -0.01137
Std Err of Coef.  0.006414
```

```
          Regression Output:Transfer
Constant                       0.48287
Std Err of Y Est              0.009834
R Squared                     0.631969
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.007058
Std Err of Coef.  0.003109
```

FULL TIME STUDENTS

| | # NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | LIB ART & EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 514 | 413 | 1,670 | 31 | 186 | 92 | 916 | 342 | 1,058 | 5,222 |
| 82 | 599 | 463 | 1,629 | 33 | 171 | 77 | 854 | 299 | 990 | 5,115 |
| 83 | 485 | 457 | 1,439 | 28 | 180 | 56 | 894 | 223 | 912 | 4,674 |
| 84 | 315 | 433 | 1,374 | 14 | 164 | 46 | 825 | 205 | 786 | 4,162 |
| 85 | 308 | 405 | 1,336 | 14 | 228 | 49 | 763 | 186 | 753 | 4,042 |
| 86 | 334 | 398 | 1,513 | 12 | 236 | 59 | 905 | 195 | 792 | 4,444 |

| | % NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | LIB ART & EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 9.84% | 7.91% | 31.98% | 0.59% | 3.56% | 1.76% | 17.54% | 6.55% | 20.26% | 100.00% |
| 82 | 11.71% | 9.05% | 31.85% | 0.65% | 3.34% | 1.51% | 16.70% | 5.85% | 19.35% | 100.00% |
| 83 | 10.38% | 9.78% | 30.79% | 0.60% | 3.85% | 1.20% | 19.13% | 4.77% | 19.51% | 100.00% |
| 84 | 7.57% | 10.40% | 33.01% | 0.34% | 3.94% | 1.11% | 19.82% | 4.93% | 18.89% | 100.00% |
| 85 | 7.62% | 10.02% | 33.05% | 0.35% | 5.64% | 1.21% | 18.88% | 4.60% | 18.63% | 100.00% |
| 86 | 7.52% | 8.96% | 34.05% | 0.27% | 5.31% | 1.33% | 20.36% | 4.39% | 17.82% | 100.00% |

--STUDENTS NOT PLACED IN PROGRAMS--

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 9.84% | 11.14% | 8.95% | 13.33% |
| 82 | 11.71% | 10.28% | 8.09% | 12.47% |
| 83 | 10.38% | 9.42% | 7.23% | 11.61% |
| 84 | 7.57% | 8.56% | 6.37% | 10.76% |
| 85 | 7.62% | 7.71% | 5.51% | 9.90% |
| 86 | 7.52% | 6.85% | 4.66% | 9.04% |

Regression Output:

| | |
|---|---|
| Constant | 0.807053 |
| Std Err of Y Est | 0.013703 |
| R Squared | 0.566958 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | -0.00858 |
| Std Err of Coef. | 0.004333 |

---------HEALTH TECHNOLOGY---------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 7.91% | 8.32% | 7.51% | 9.13% |
| 82 | 9.05% | 8.87% | 8.07% | 9.68% |
| 83 | 9.78% | 9.43% | 8.62% | 10.24% |
| 84 | 10.40% | 9.99% | 9.18% | 10.80% |
| 85 | 10.02% | 10.55% | 9.74% | 11.36% |
| 86 | 8.96% | 11.10% | 10.30% | 11.91% |

Regression Output:

| | |
|---|---|
| Constant | -0.36829 |
| Std Err of Y Est | 0.005055 |
| R Squared | 0.802024 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | 0.005573 |
| Std Err of Coef. | 0.001598 |

```
        ---------BUSINESS TECHNOLOGY-------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
    81    31.98%   31.47%   30.03%   32.92%
    82    31.85%   31.81%   30.36%   33.25%
    83    30.79%   32.14%   30.69%   33.58%
    84    33.01%   32.47%   31.03%   33.91%
    85    33.05%   32.80%   31.36%   34.24%
    86    34.05%   33.13%   31.69%   34.57%

        Regression Output:
Constant                        0.046533
Std Err of Y Est                0.009018
R Squared                       0.310039
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.003311
Std Err of Coef.  0.002851
```

```
        -----------PUBLIC SERVICE-----------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
    81     3.56%    3.12%    2.17%    4.07%
    82     3.34%    3.59%    2.64%    4.54%
    83     3.85%    4.07%    3.12%    5.02%
    84     3.94%    4.54%    3.59%    5.49%
    85     5.64%    5.02%    4.07%    5.97%
    86     5.31%    5.49%    4.54%    6.44%

        Regression Output:
Constant                        -0.35400
Std Err of Y Est                0.005937
R Squared                       0.681354
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.004755
Std Err of Coef.  0.001877
```

```
        ---AGRICULTURE & NATURAL RESOURCES--
        OBSERVED COMPUTED MINIMUM  MAXIMUM
    81     0.59%    0.66%    0.52%    0.81%
    82     0.65%    0.58%    0.44%    0.73%
    83     0.60%    0.50%    0.36%    0.65%
    84     0.34%    0.42%    0.28%    0.57%
    85     0.35%    0.34%    0.20%    0.49%
    86     0.27%    0.26%    0.12%    0.41%

        Regression Output:
Constant                        0.071718
Std Err of Y Est                0.000920
R Squared                       0.717502
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.00080
Std Err of Coef.  0.000291
```

```
        -------FINE & APPLIED ARTS--------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
    81     1.76%    1.66%    1.41%    1.90%
    82     1.51%    1.51%    1.26%    1.75%
    83     1.20%    1.36%    1.11%    1.60%
    84     1.11%    1.21%    0.96%    1.45%
    85     1.21%    1.06%    0.81%    1.30%
    86     1.33%    0.91%    0.66%    1.15%

        Regression Output:
Constant                        0.137995
Std Err of Y Est                0.001535
R Squared                       0.760730
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.00149
Std Err of Coef.  0.000485
```

```
-----LIBERAL ARTS & EDUCATION-----
     OBSERVED COMPUTED MINIMUM  MAXIMUM
81    17.54%   17.25%   15.64%   18.87%
82    16.70%   17.83%   16.22%   19.45%
83    19.13%   18.41%   16.80%   20.03%
84    19.82%   18.99%   17.38%   20.61%
85    18.88%   19.57%   17.96%   21.19%
86    20.36%   20.15%   18.54%   21.77%

        Regression Output:
Constant                    -0.29706
Std Err of Y Est            0.010096
R Squared                   0.523603
No. of Observations                5
Degrees of Freedom                 3

X Coefficient(s)  0.005797
Std Err of Coef.  0.003192
```

```
---------------SCIENCE---------------
     OBSERVED COMPUTED MINIMUM  MAXIMUM
81     6.55%    6.30%    5.69%    6.91%
82     5.85%    5.82%    5.21%    6.43%
83     4.77%    5.34%    4.73%    5.95%
84     4.93%    4.86%    4.24%    5.47%
85     4.60%    4.38%    3.76%    4.99%
86     4.39%    3.89%    3.28%    4.51%

        Regression Output:
Constant                    0.453039
Std Err of Y Est            0.003829
R Squared                   0.840542
No. of Observations                5
Degrees of Freedom                 3

X Coefficient(s)  -0.00481
Std Err of Coef.  0.001210
```

```
----ENGINEERING & INDUST TECH-----
     OBSERVED COMPUTED MINIMUM  MAXIMUM
81    20.26%   20.07%   19.67%   20.48%
82    19.35%   19.70%   19.29%   20.11%
83    19.51%   19.33%   18.92%   19.74%
84    18.89%   18.96%   18.55%   19.36%
85    18.63%   18.58%   18.17%   18.99%
86    17.82%   18.21%   17.80%   18.62%

        Regression Output:
Constant                    0.503021
Std Err of Y Est            0.002553
R Squared                   0.876822
No. of Observations                5
Degrees of Freedom                 3

X Coefficient(s)  -0.00373
Std Err of Coef.  0.000807
```

PROGRAM
PART TIME STUDENTS

| | # NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | & LIB ART EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 4,721 | 262 | 1,788 | 14 | 119 | 44 | 458 | 130 | 744 | 8,280 |
| 82 | 4,173 | 221 | 1,829 | 16 | 106 | 50 | 508 | 104 | 616 | 7,623 |
| 83 | 4,747 | 260 | 1,727 | 20 | 112 | 35 | 610 | 95 | 607 | 8,213 |
| 84 | 5,157 | 262 | 2,029 | 15 | 70 | 46 | 588 | 129 | 588 | 8,884 |
| 85 | 5,819 | 268 | 2,054 | 16 | 130 | 38 | 634 | 108 | 655 | 9,722 |
| 86 | 6,340 | 279 | 2,267 | 20 | 161 | 54 | 705 | 104 | 647 | 10,577 |

| | % NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | & LIB ART EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 57.02% | 3.16% | 21.59% | 0.17% | 1.44% | 0.53% | 5.53% | 1.57% | 8.99% | 100.00% |
| 82 | 54.74% | 2.90% | 23.99% | 0.21% | 1.39% | 0.66% | 6.66% | 1.36% | 8.08% | 100.00% |
| 83 | 57.80% | 3.17% | 21.03% | 0.24% | 1.36% | 0.43% | 7.43% | 1.16% | 7.39% | 100.00% |
| 84 | 58.05% | 2.95% | 22.84% | 0.17% | 0.79% | 0.52% | 6.62% | 1.45% | 6.62% | 100.00% |
| 85 | 59.85% | 2.76% | 21.13% | 0.16% | 1.34% | 0.39% | 6.52% | 1.11% | 6.74% | 100.00% |
| 86 | 59.94% | 2.64% | 21.43% | 0.19% | 1.52% | 0.51% | 6.67% | 0.98% | 6.12% | 100.00% |

--STUDENTS NOT PLACED IN PROGRAMS--

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 57.02% | 55.70% | 53.49% | 57.90% |
| 82 | 54.74% | 56.59% | 54.39% | 58.80% |
| 83 | 57.80% | 57.49% | 55.29% | 59.70% |
| 84 | 58.05% | 58.39% | 56.18% | 60.60% |
| 85 | 59.85% | 59.29% | 57.08% | 61.49% |
| 86 | 59.94% | 60.19% | 57.98% | 62.39% |

Regression Output:

| | |
|---|---|
| Constant | -0.17042 |
| Std Err of Y Est | 0.013790 |
| R Squared | 0.585665 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.008980
Std Err of Coef. 0.004360

---------HEALTH TECHNOLOGY---------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 3.16% | 3.14% | 2.90% | 3.38% |
| 82 | 2.90% | 3.06% | 2.82% | 3.30% |
| 83 | 3.17% | 2.99% | 2.75% | 3.23% |
| 84 | 2.95% | 2.91% | 2.67% | 3.15% |
| 85 | 2.76% | 2.83% | 2.59% | 3.07% |
| 86 | 2.64% | 2.76% | 2.52% | 3.00% |

Regression Output:

| | |
|---|---|
| Constant | 0.093383 |
| Std Err of Y Est | 0.001494 |
| R Squared | 0.466293 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00076
Std Err of Coef. 0.000472

```
        ---------BUSINESS TECHNOLOGY-------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     21.59%   22.53%   20.26%   24.80%
   82     23.99%   22.33%   20.06%   24.59%
   83     21.03%   22.12%   19.85%   24.39%
   84     22.84%   21.91%   19.64%   24.18%
   85     21.13%   21.70%   19.43%   23.97%
   86     21.43%   21.49%   19.22%   23.76%

        Regression Output:
Constant                        0.394474
Std Err of Y Est                0.014194
R Squared                       0.067280
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.00208
Std Err of Coef.  0.004488
```

```
        -----------PUBLIC SERVICE----------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81      1.44%    1.42%    0.99%    1.86%
   82      1.39%    1.34%    0.91%    1.78%
   83      1.36%    1.26%    0.83%    1.70%
   84      0.79%    1.18%    0.75%    1.62%
   85      1.34%    1.10%    0.67%    1.54%
   86      1.52%    1.02%    0.59%    1.46%

        Regression Output:
Constant                        0.079252
Std Err of Y Est                0.002729
R Squared                       0.223742
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.00080
Std Err of Coef.  0.000863
```

```
        ---AGRICULTURE & NATURAL RESOURCES--
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81      0.17%    0.20%    0.14%    0.26%
   82      0.21%    0.20%    0.13%    0.26%
   83      0.24%    0.19%    0.13%    0.25%
   84      0.17%    0.19%    0.12%    0.25%
   85      0.16%    0.18%    0.12%    0.24%
   86      0.19%    0.18%    0.11%    0.24%

        Regression Output:
Constant                        0.006066
Std Err of Y Est                0.000388
R Squared                       0.052384
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.00005
Std Err of Coef.  0.000122
```

```
        -------FINE & APPLIED ARTS--------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81      0.53%    0.59%    0.44%    0.74%
   82      0.66%    0.55%    0.40%    0.69%
   83      0.43%    0.50%    0.36%    0.65%
   84      0.52%    0.46%    0.32%    0.61%
   85      0.39%    0.42%    0.27%    0.57%
   86      0.51%    0.38%    0.23%    0.53%

        Regression Output:
Constant                        0.039837
Std Err of Y Est                0.000918
R Squared                       0.409844
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.00041
Std Err of Coef.  0.000290
```

```
     -----LIBERAL ARTS & EDUCATION-----
     OBSERVED COMPUTED MINIMUM  MAXIMUM
81      5.53%    6.17%    5.05%    7.28%
82      6.66%    6.36%    5.25%    7.47%
83      7.43%    6.55%    5.44%    7.66%
84      6.62%    6.75%    5.63%    7.86%
85      6.52%    6.94%    5.83%    8.05%
86      6.67%    7.13%    6.02%    8.25%

        Regression Output:
Constant                      -0.09502
Std Err of Y Est              0.006955
R Squared                     0.204961
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.001934
Std Err of Coef.  0.002199
```

```
     ----ENGINEERING & INDUST TECH-----
     OBSERVED COMPUTED MINIMUM  MAXIMUM
81      8.99%    8.75%    8.21%    9.30%
82      8.08%    8.16%    7.62%    8.70%
83      7.39%    7.56%    7.02%    8.10%
84      6.62%    6.97%    6.42%    7.51%
85      6.74%    6.37%    5.83%    6.91%
86      6.12%    5.78%    5.23%    6.32%

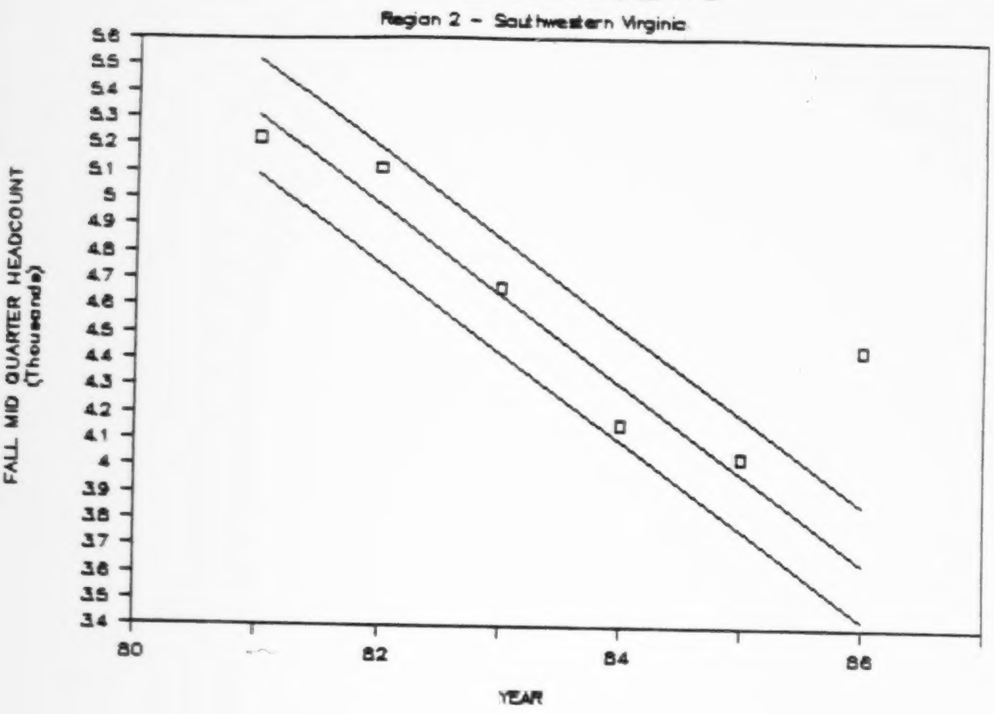
        Regression Output:
Constant                      0.570188
Std Err of Y Est              0.003388
R Squared                     0.911563
No. of Observations                  5
Degrees of Freedom                   3

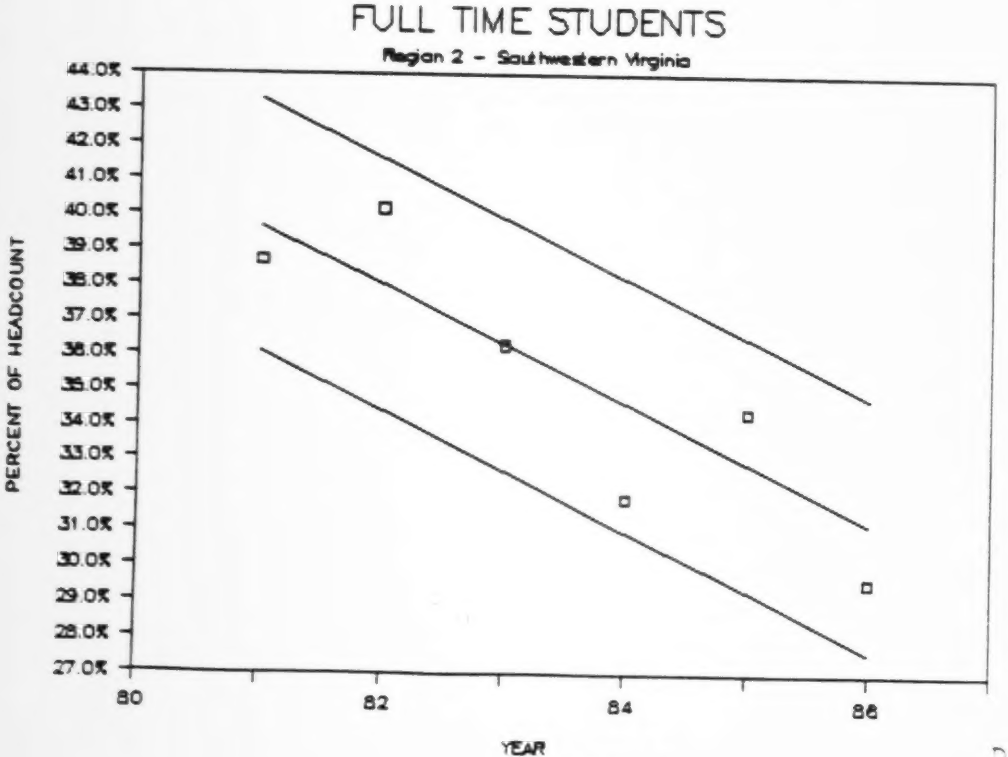
X Coefficient(s)  -0.00595
Std Err of Coef.  0.001071
```

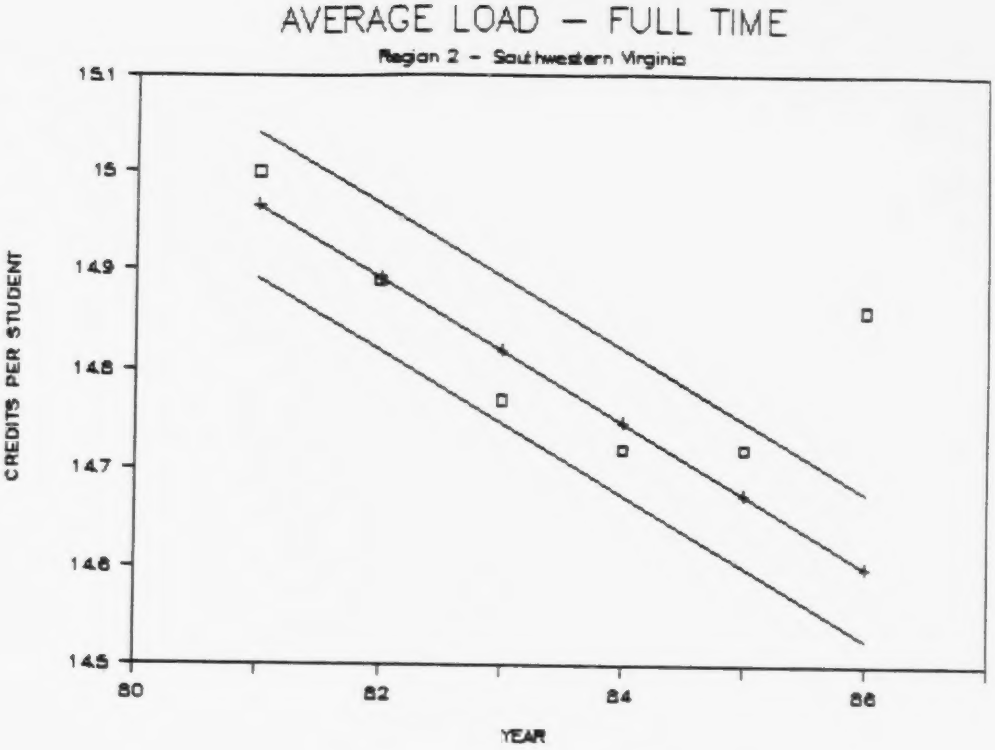
```
     ---------------SCIENCE---------------
     OBSERVED COMPUTED MINIMUM  MAXIMUM
81      1.57%    1.50%    1.23%    1.76%
82      1.36%    1.41%    1.15%    1.68%
83      1.16%    1.33%    1.07%    1.60%
84      1.45%    1.25%    0.98%    1.51%
85      1.11%    1.16%    0.90%    1.43%
86      0.98%    1.08%    0.82%    1.35%

        Regression Output:
Constant                      0.082245
Std Err of Y Est              0.001660
R Squared                     0.454640
No. of Observations                  5
Degrees of Freedom                   3

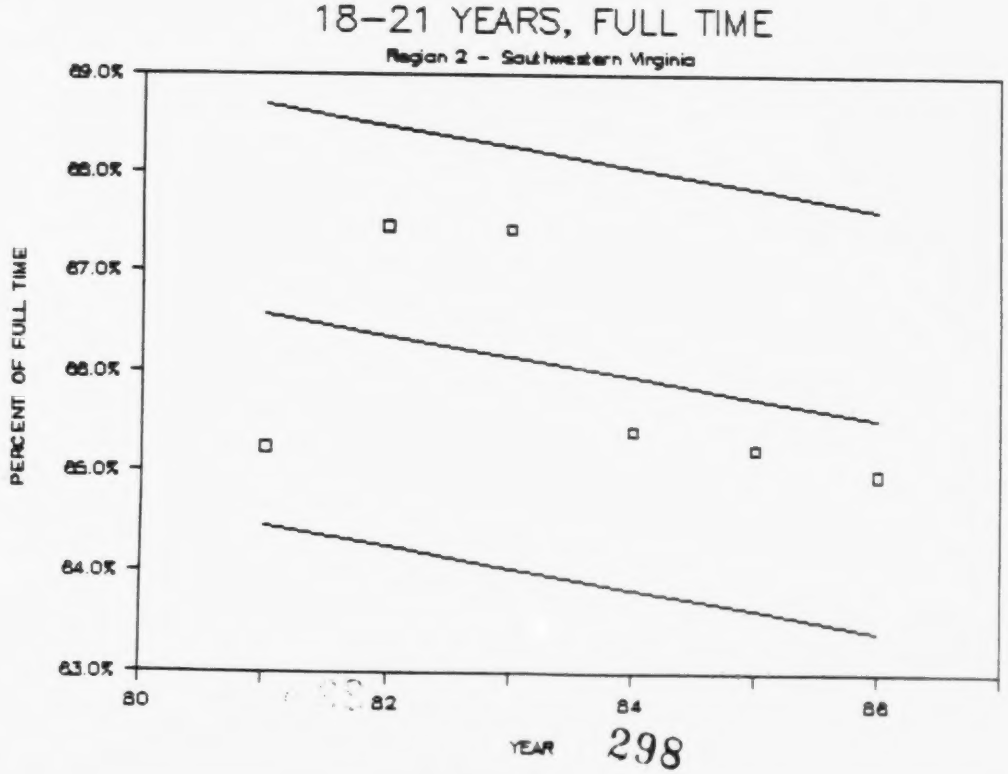
X Coefficient(s)  -0.00083
Std Err of Coef.  0.000525
```


FULL TIME STUDENTS
Region 2 - Southwestern Virginia
FALL MID QUARTER HEADCOUNT (Thousands)
5.6
5.5
5.4
5.3
5.2
5.1
5
4.9
4.8
4.7
4.6
4.5
4.4
4.3
4.2
4.1
4
3.9
3.8
3.7
3.6
3.5
3.4
80
82
84
86
YEAR


FULL TIME STUDENTS
Region 2 - Southwestern Virginia
PERCENT OF HEADCOUNT
44.0%
43.0%
42.0%
41.0%
40.0%
39.0%
38.0%
37.0%
36.0%
35.0%
34.0%
33.0%
32.0%
31.0%
30.0%
29.0%
28.0%
27.0%
80
82
84
86
YEAR


AVERAGE LOAD – FULL TIME

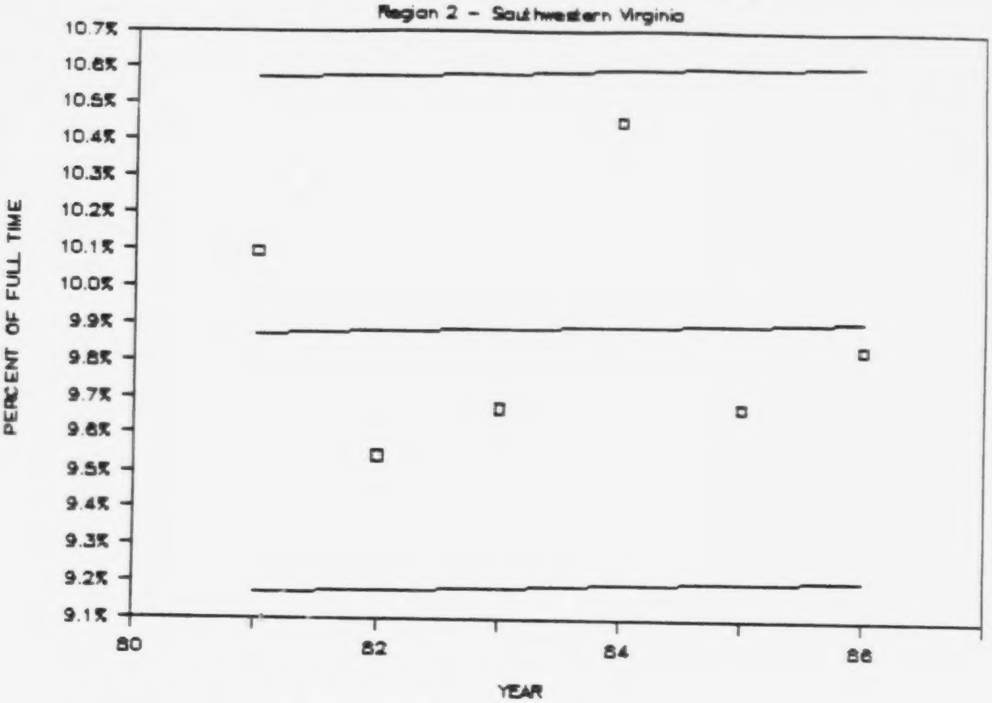
Region 2 - Southwestern Virginia


18–21 YEARS, FULL TIME

Region 2 - Southwestern Virginia

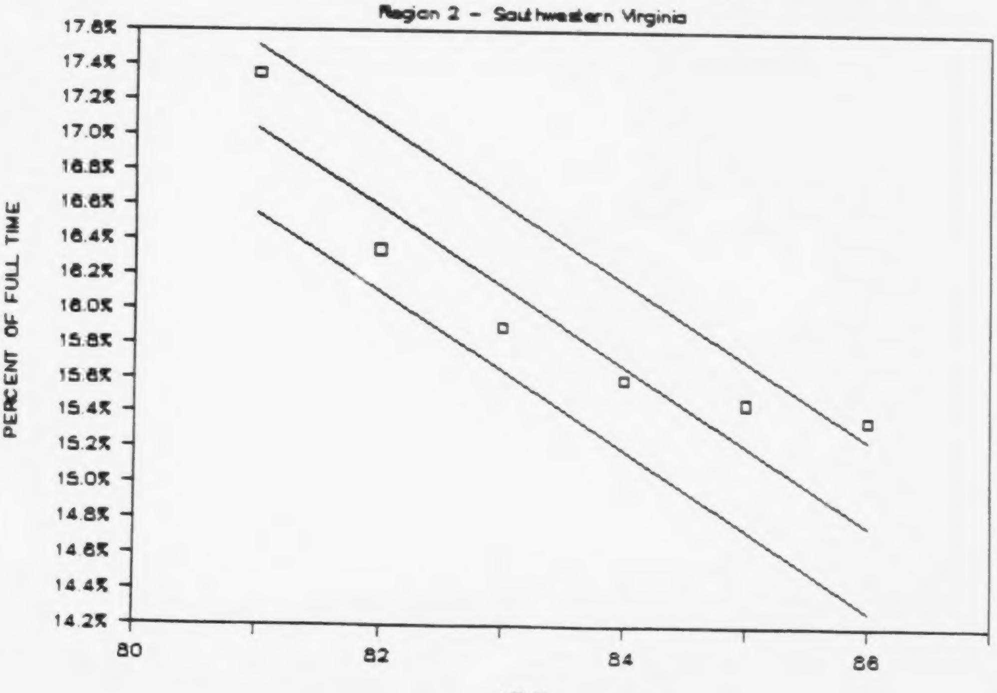
22–24 YEARS, FULL TIME

Region 2 - Southwestern Virginia



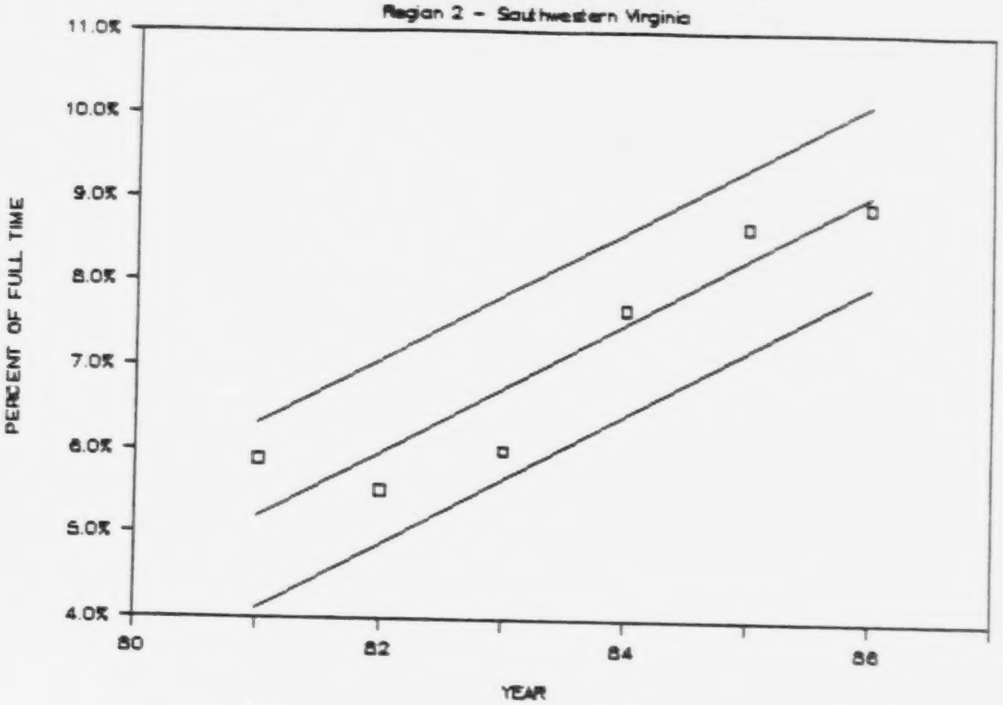
25–34 YEARS, FULL TIME

Region 2 - Southwestern Virginia



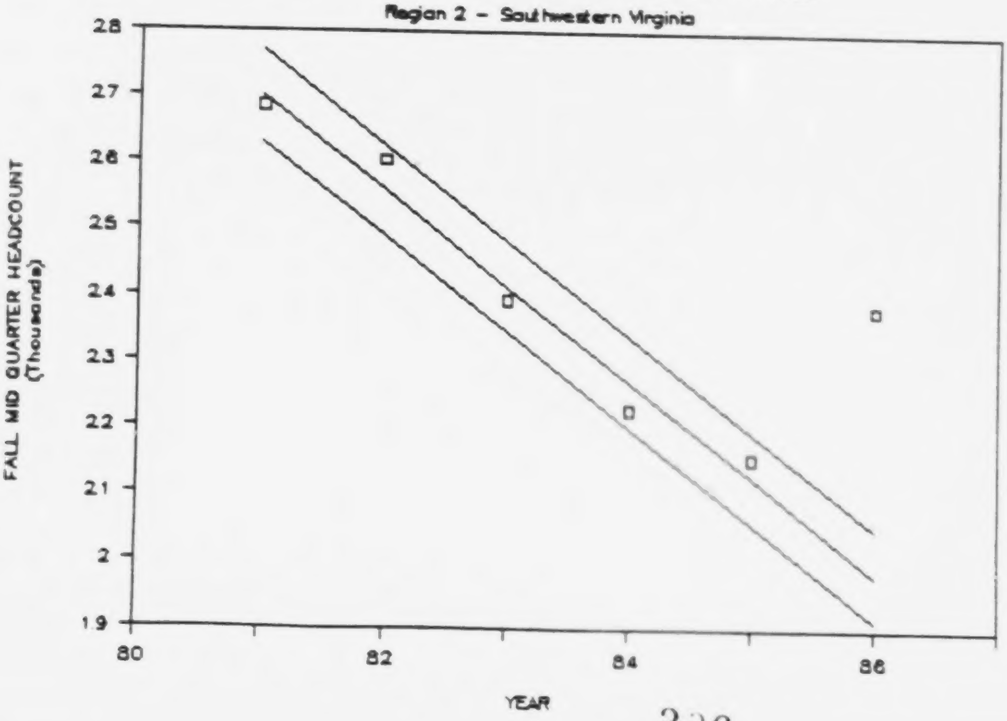
## 35 AND OLDER, FULL TIME

Region 2 - Southwestern Virginia



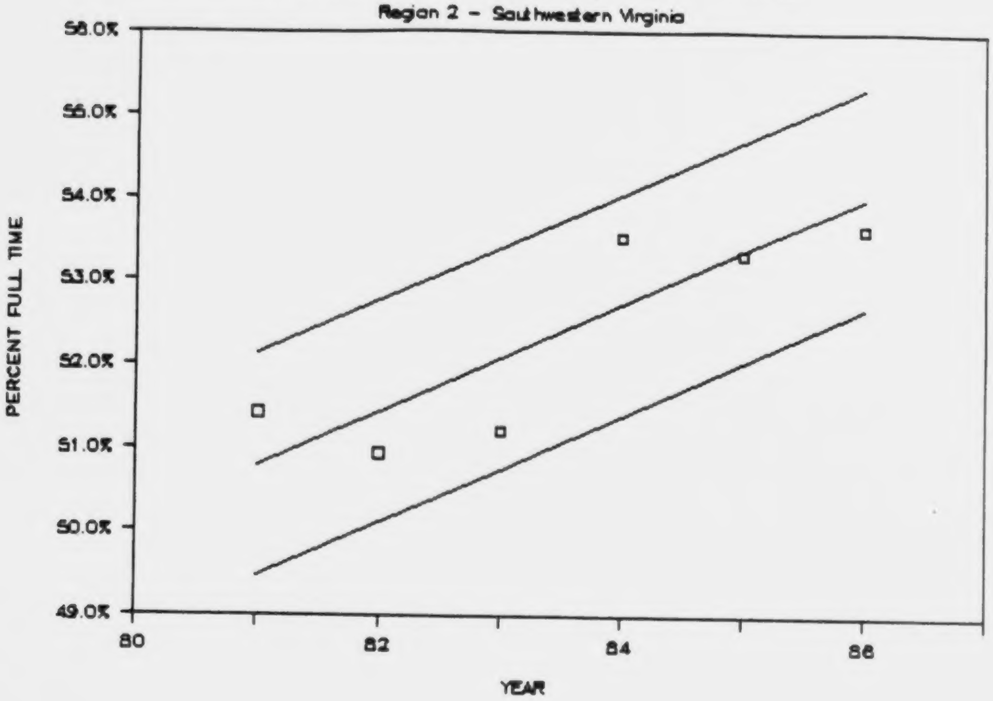
## FEMALE STUDENTS, FULL TIME

Region 2 - Southwestern Virginia



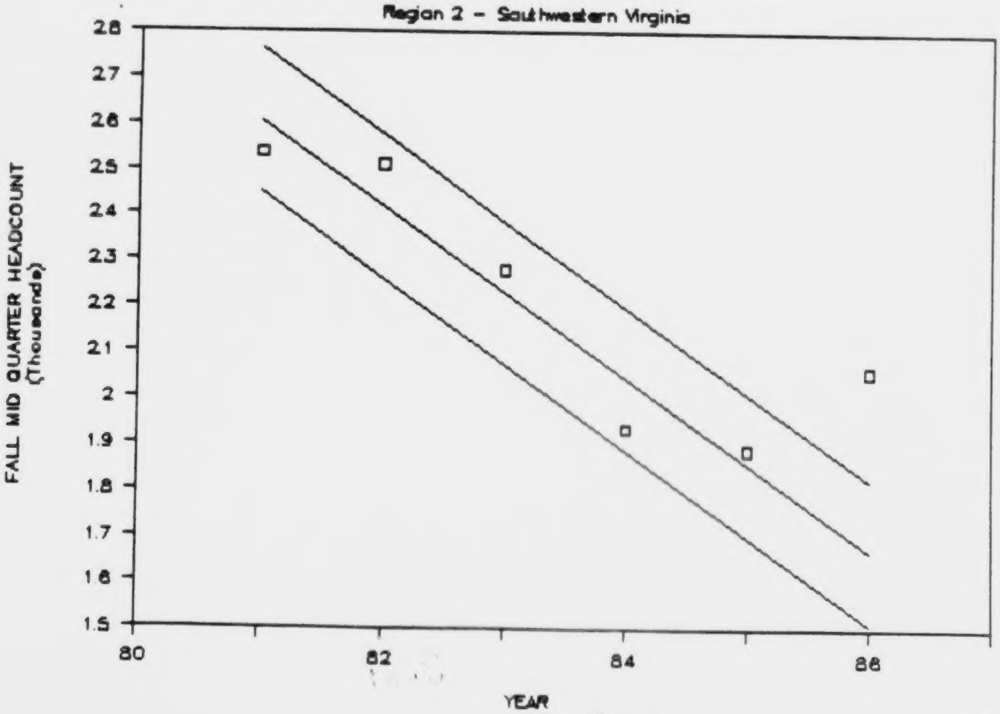
## FEMALE STUDENTS, FULL TIME

Region 2 - Southwestern Virginia



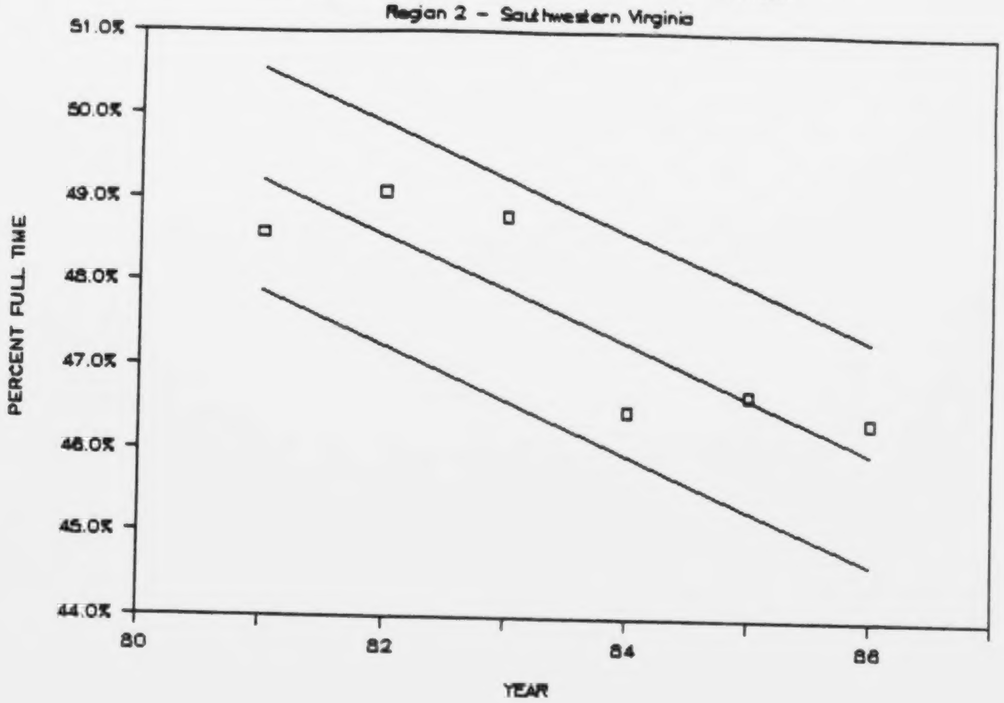
## MALE STUDENTS, FULL TIME

Region 2 - Southwestern Virginia



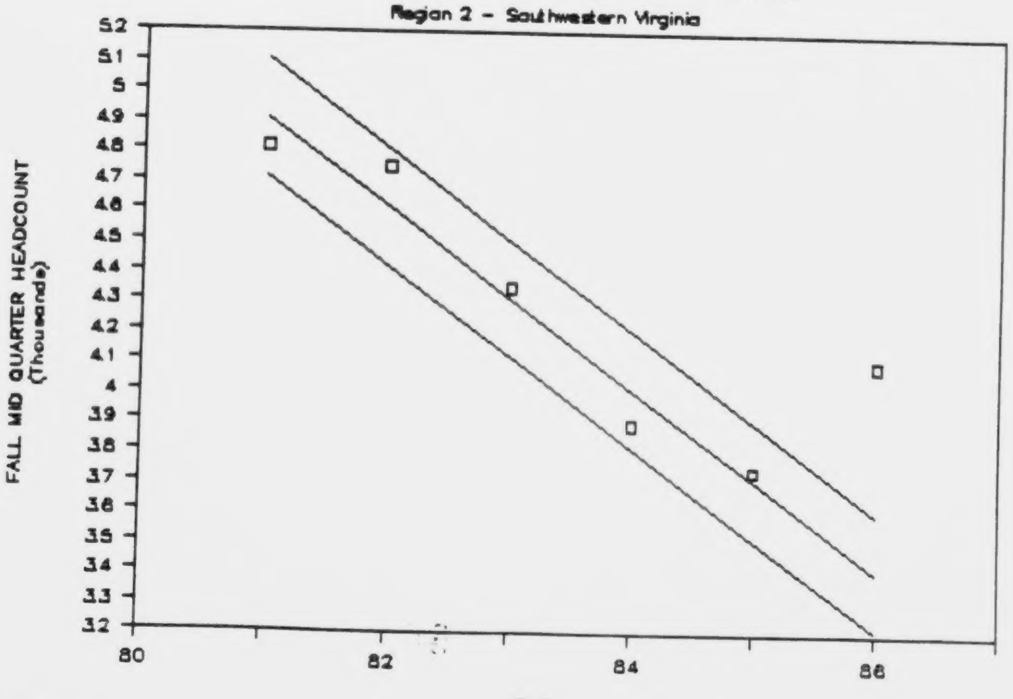
## MALE STUDENTS, FULL TIME

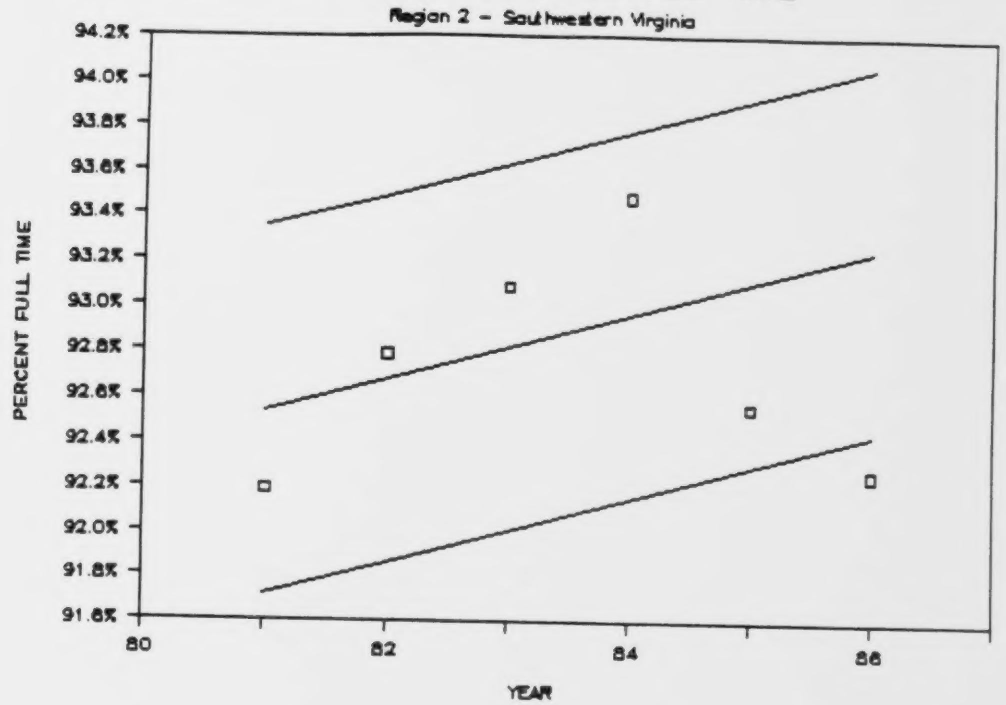
Region 2 - Southwestern Virginia

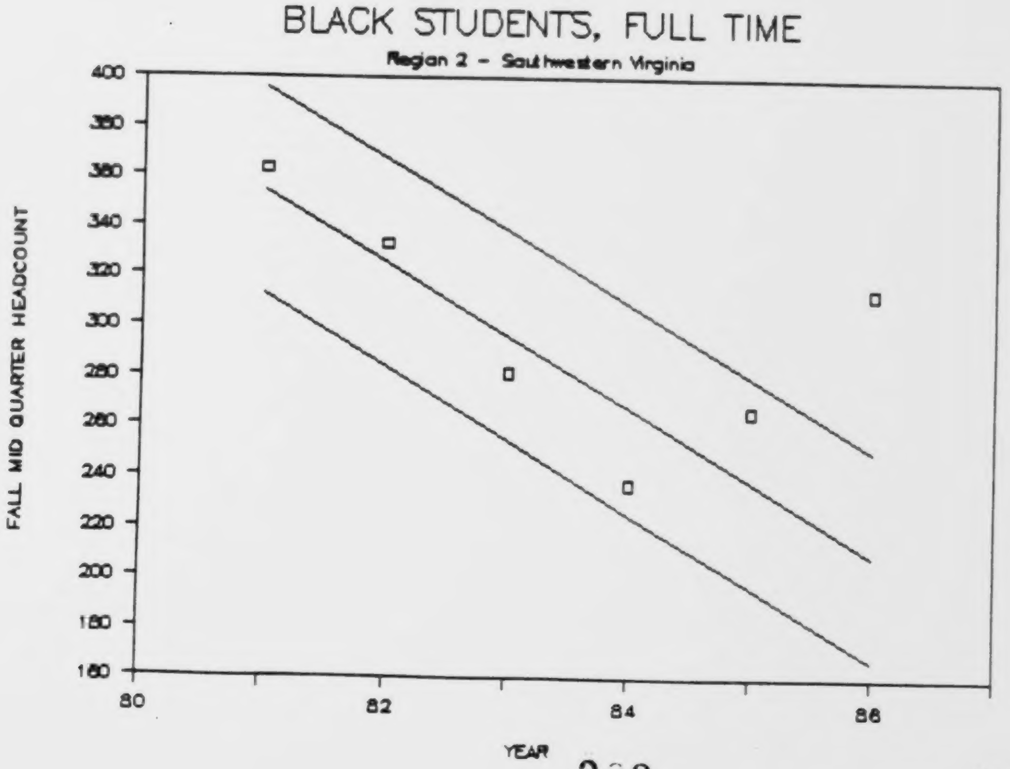


## WHITE STUDENTS, FULL TIME

Region 2 - Southwestern Virginia

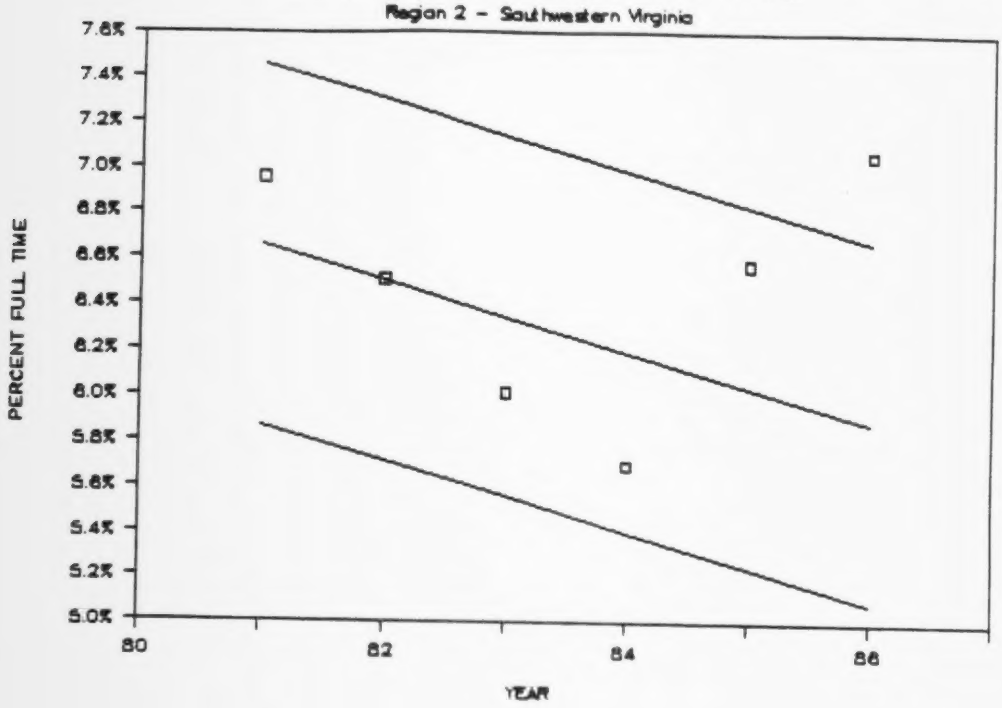



WHITE STUDENTS, FULL TIME
Region 2 - Southwestern Virginia
PERCENT FULL TIME
94.2%
94.0%
93.8%
93.6%
93.4%
93.2%
93.0%
92.8%
92.6%
92.4%
92.2%
92.0%
91.8%
91.6%
80
82
84
86
YEAR


BLACK STUDENTS, FULL TIME
Region 2 - Southwestern Virginia
FALL MID QUARTER HEADCOUNT
400
380
360
340
320
300
280
260
240
220
200
180
160
80
82
84
86
YEAR

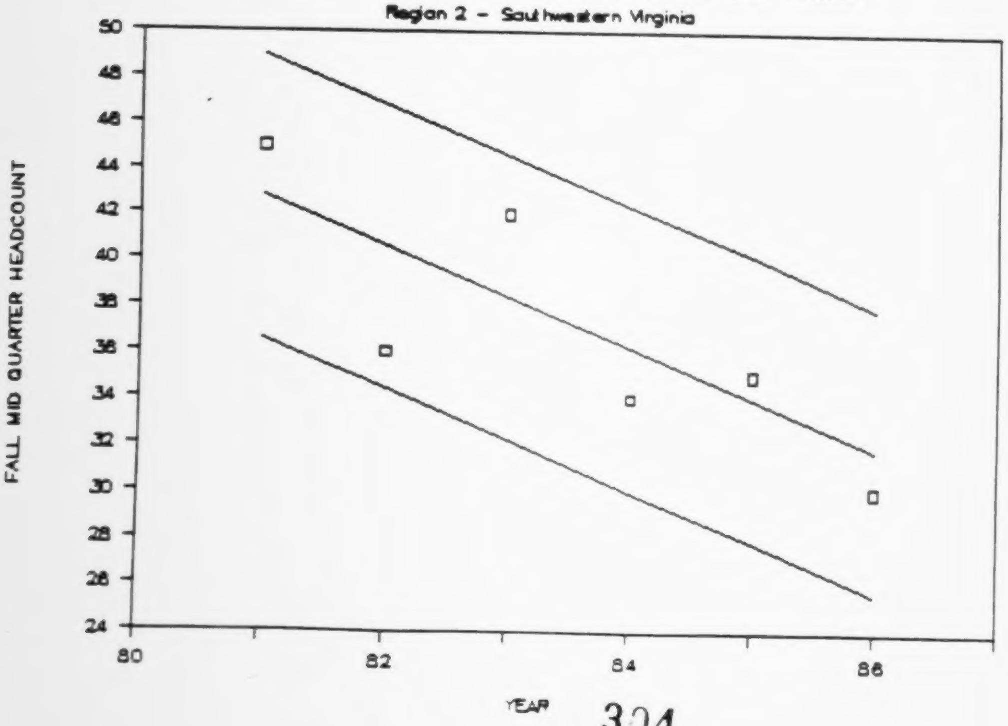
## BLACK STUDENTS, FULL TIME

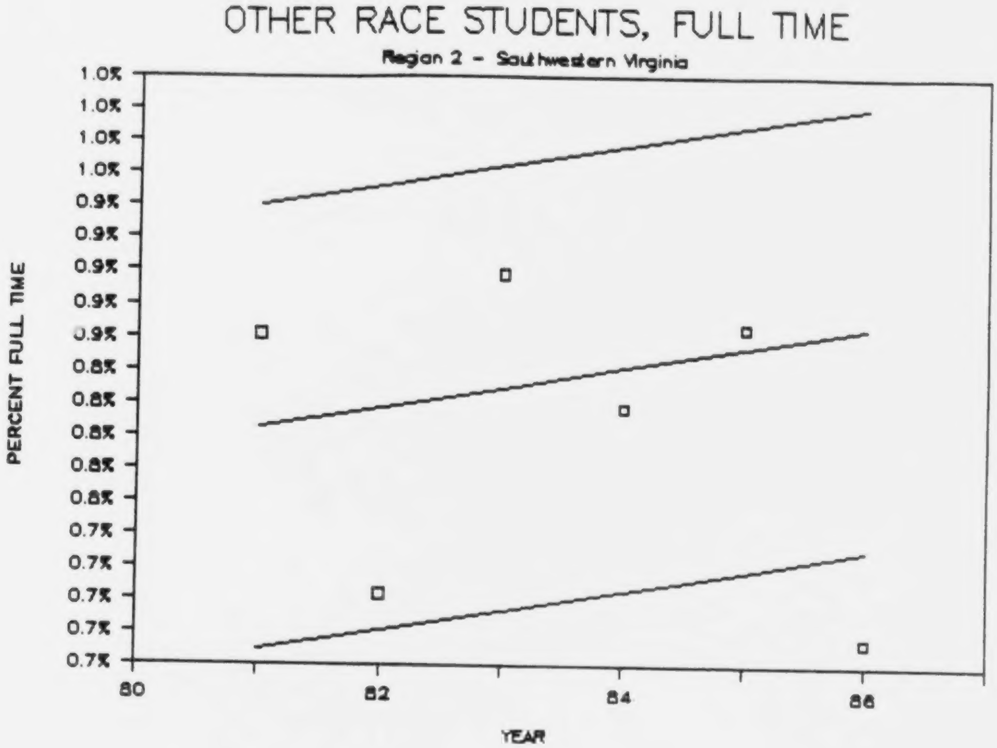
Region 2 - Southwestern Virginia



## OTHER RACE STUDENTS, FULL TIME

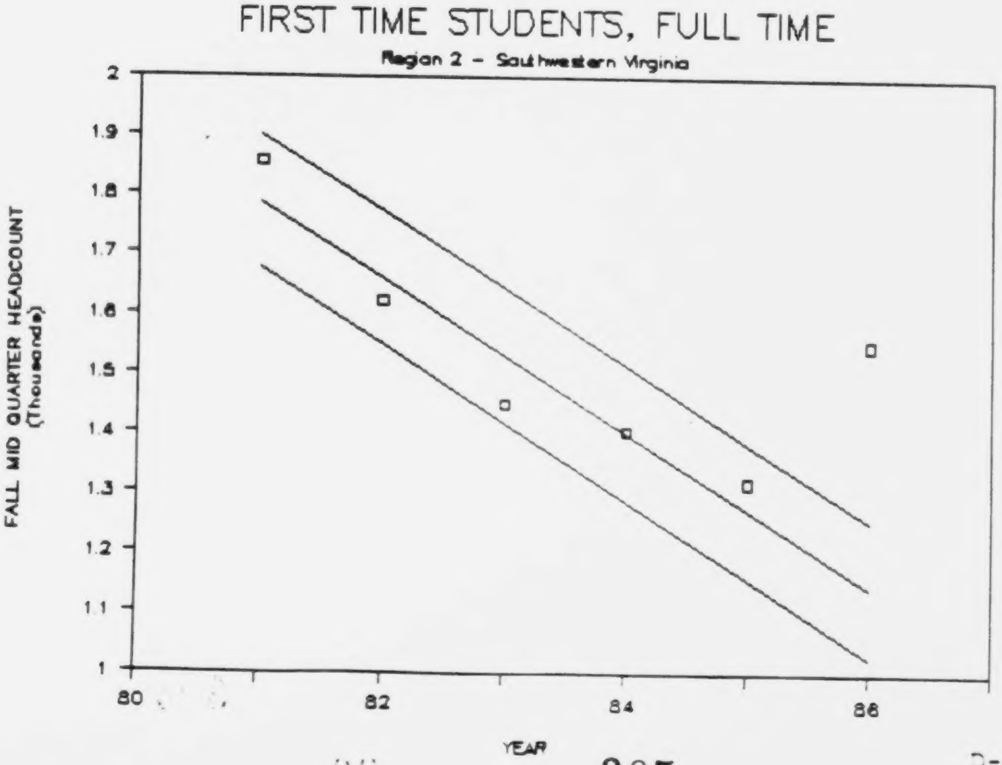
Region 2 - Southwestern Virginia





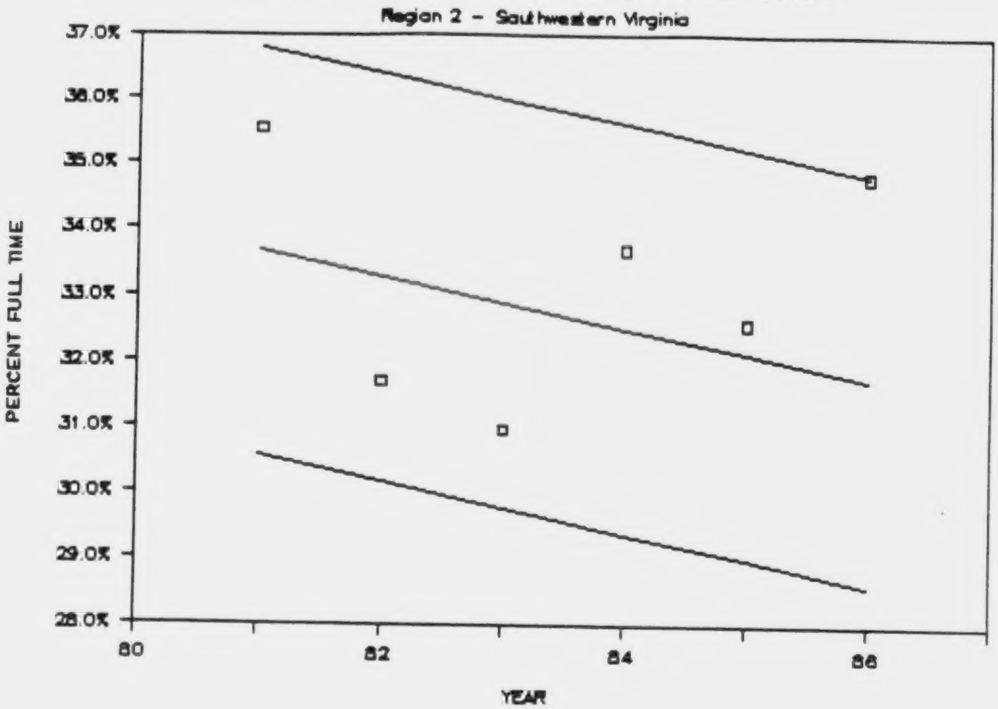
OTHER RACE STUDENTS, FULL TIME

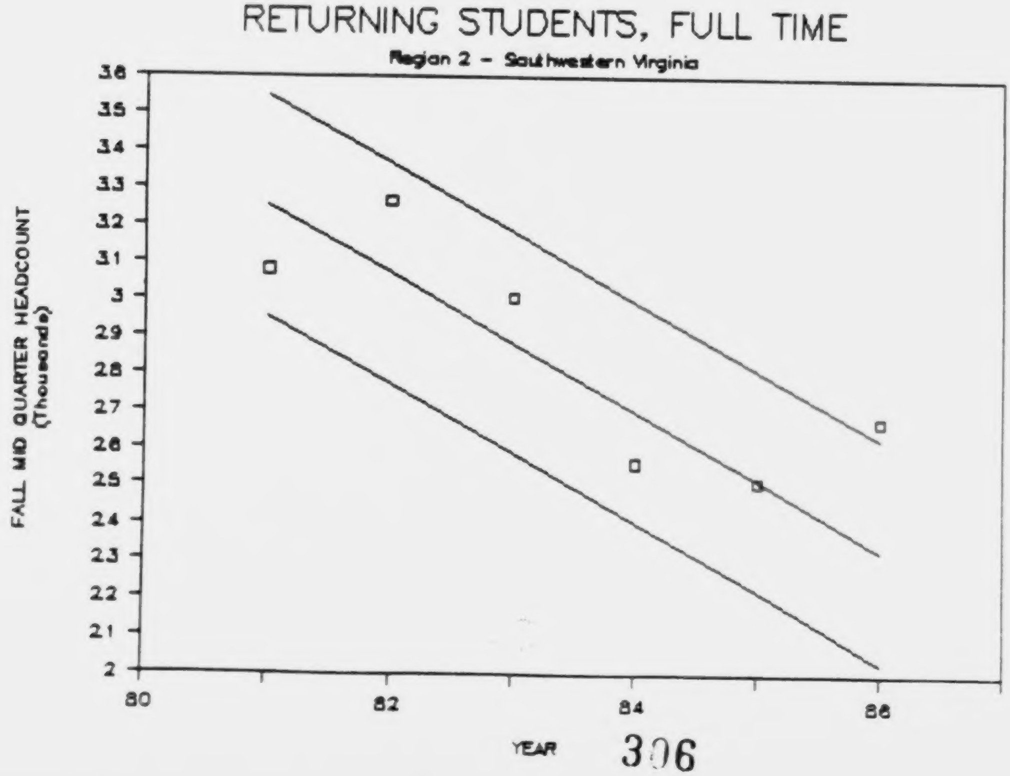
Region 2 - Southwestern Virginia

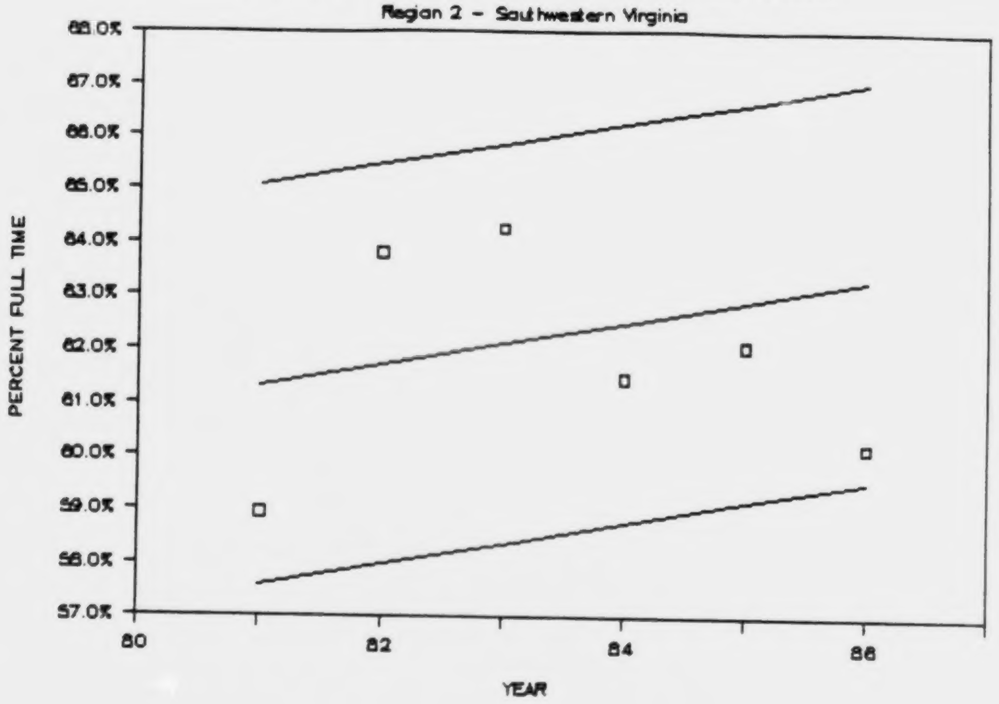


FIRST TIME STUDENTS, FULL TIME

Region 2 - Southwestern Virginia

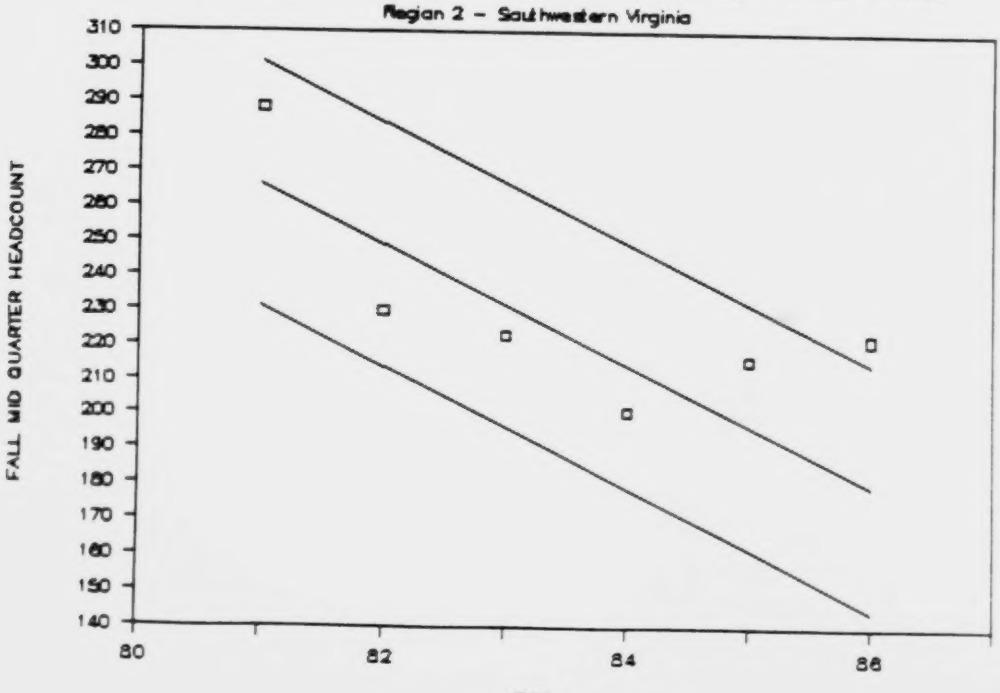

FIRST TIME STUDENTS, FULL TIME
Region 2 - Southwestern Virginia
PERCENT FULL TIME
37.0%
36.0%
35.0%
34.0%
33.0%
32.0%
31.0%
30.0%
29.0%
28.0%
80
82
84
86
YEAR


RETURNING STUDENTS, FULL TIME
Region 2 - Southwestern Virginia
FALL MID QUARTER HEADCOUNT
(Thousands)
3.6
3.5
3.4
3.3
3.2
3.1
3
2.9
2.8
2.7
2.6
2.5
2.4
2.3
2.2
2.1
2
80
82
84
86
YEAR



RETURNING STUDENTS, FULL TIME

Region 2 - Southwestern Virginia

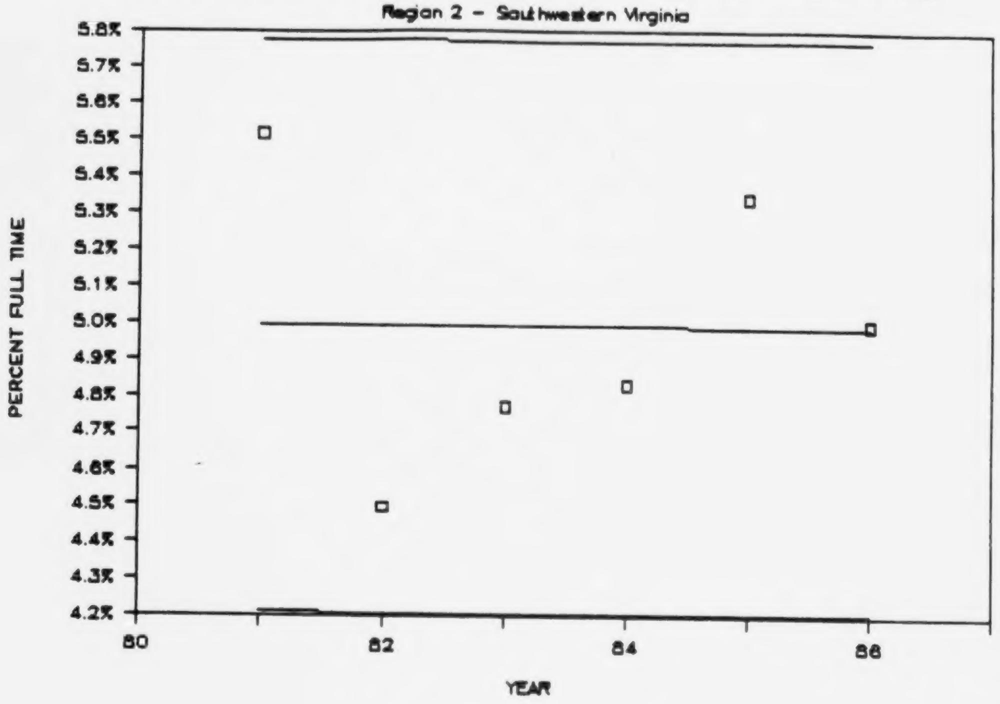


TRANSFER FROM OTHER COLLEGE, FULL TIME

Region 2 - Southwestern Virginia

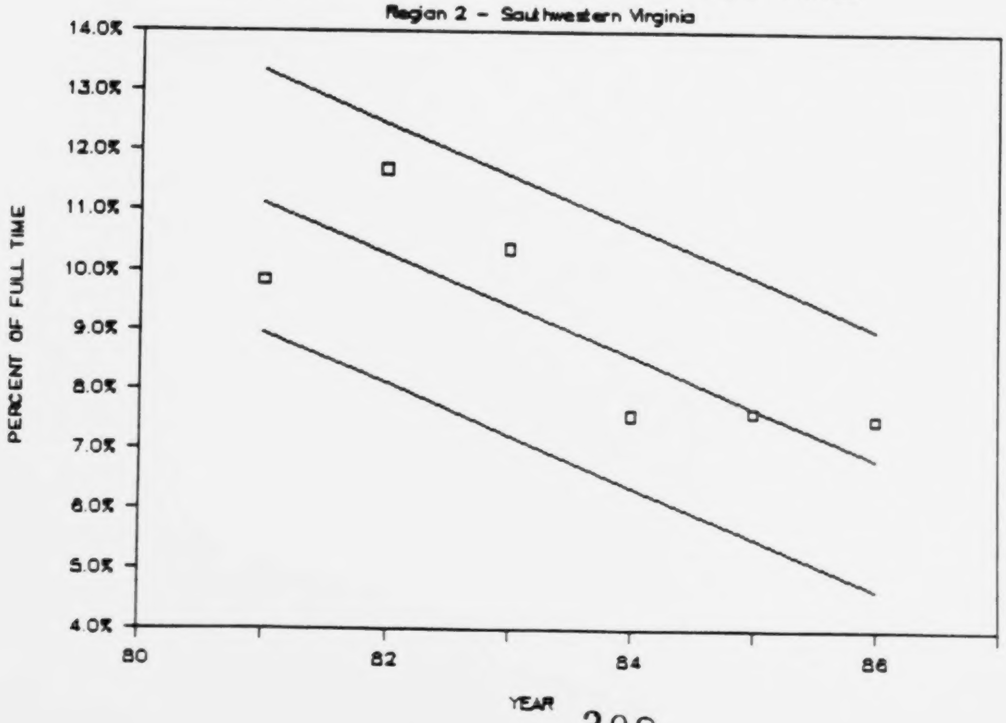
## TRANSFER FROM OTHER COLLEGE, FULL TIME

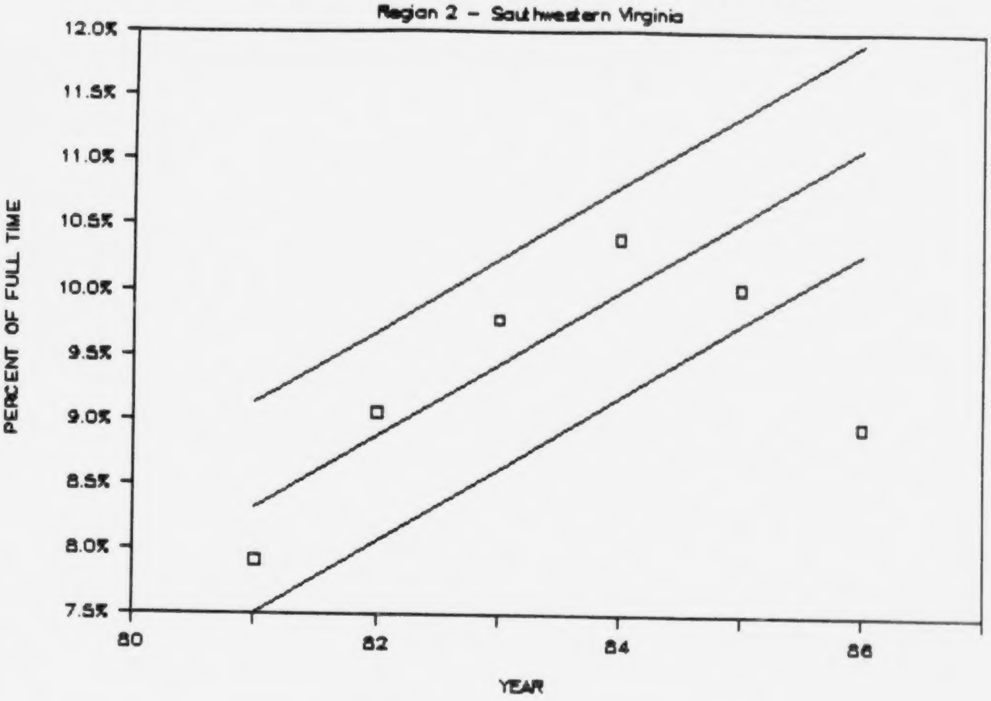
Region 2 - Southwestern Virginia



## NOT PROGRAM PLACED, FULL TIME

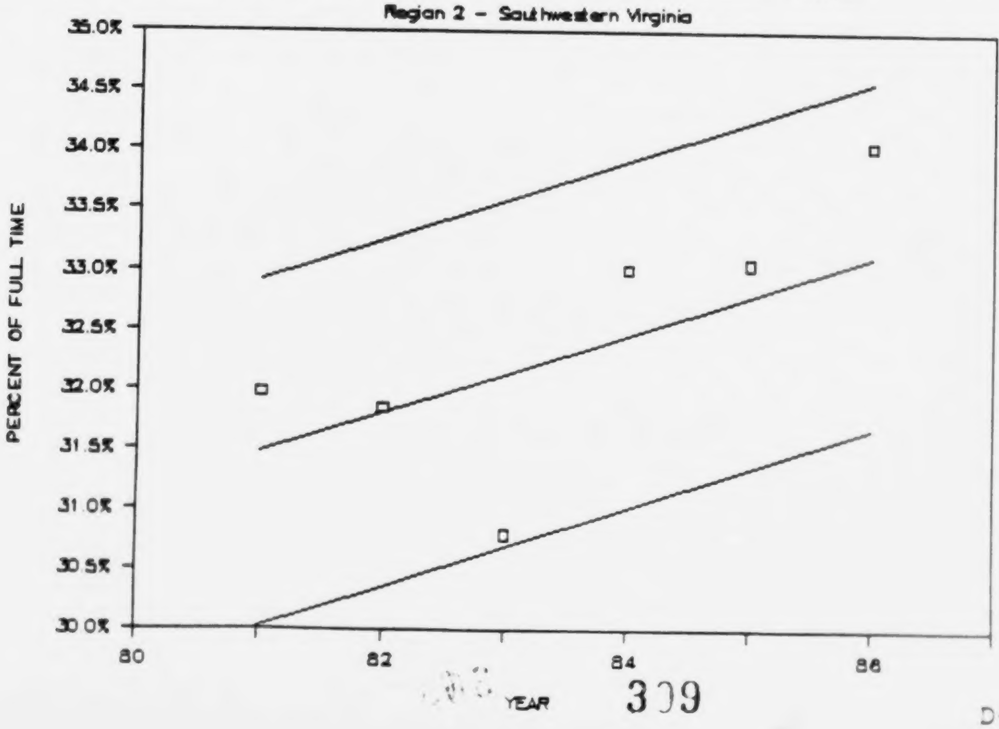
Region 2 - Southwestern Virginia





HEALTH TECHNOLOGY, FULL TIME

Region 2 - Southwestern Virginia

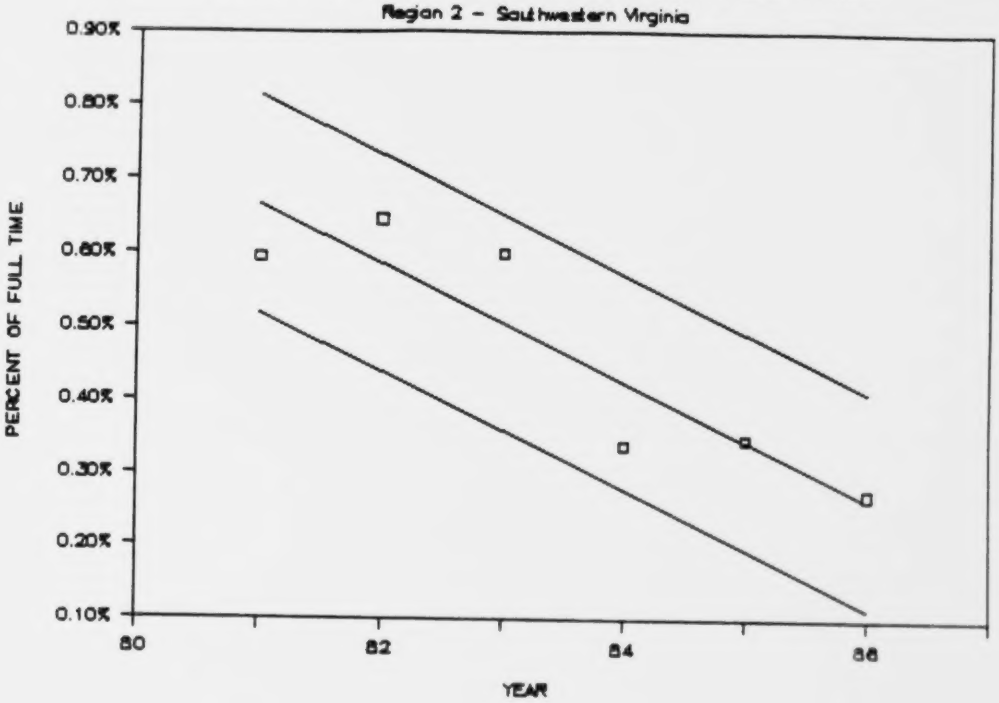


BUSINESS TECHNOLOGY, FULL TIME

Region 2 - Southwestern Virginia

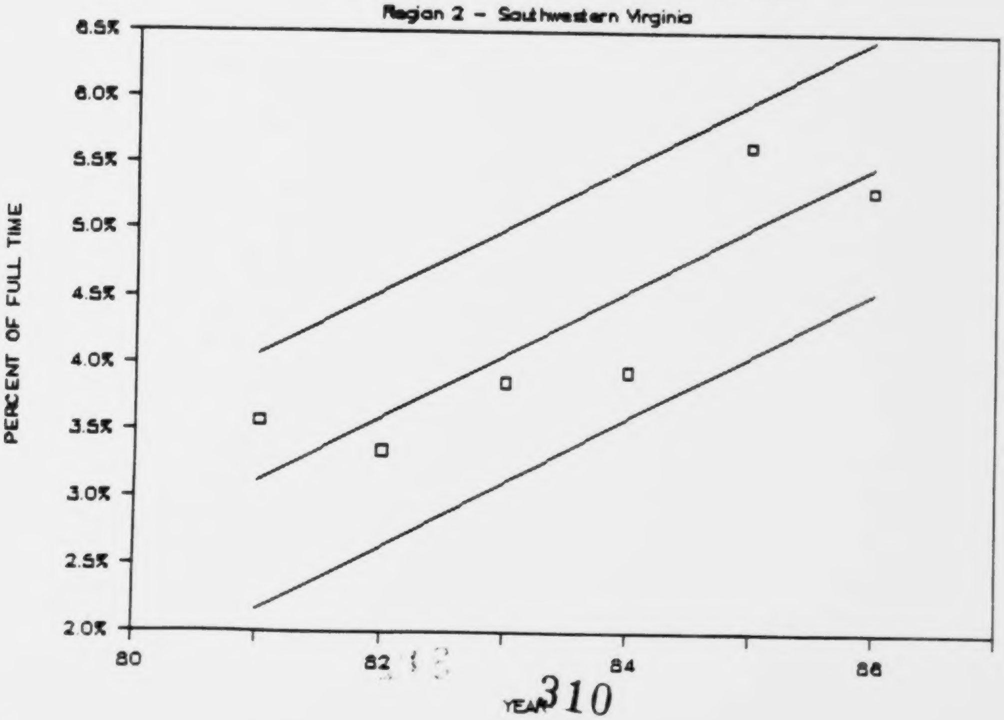
AGRIC & NAT RESOURCES, FULL TIME

Region 2 - Southwestern Virginia



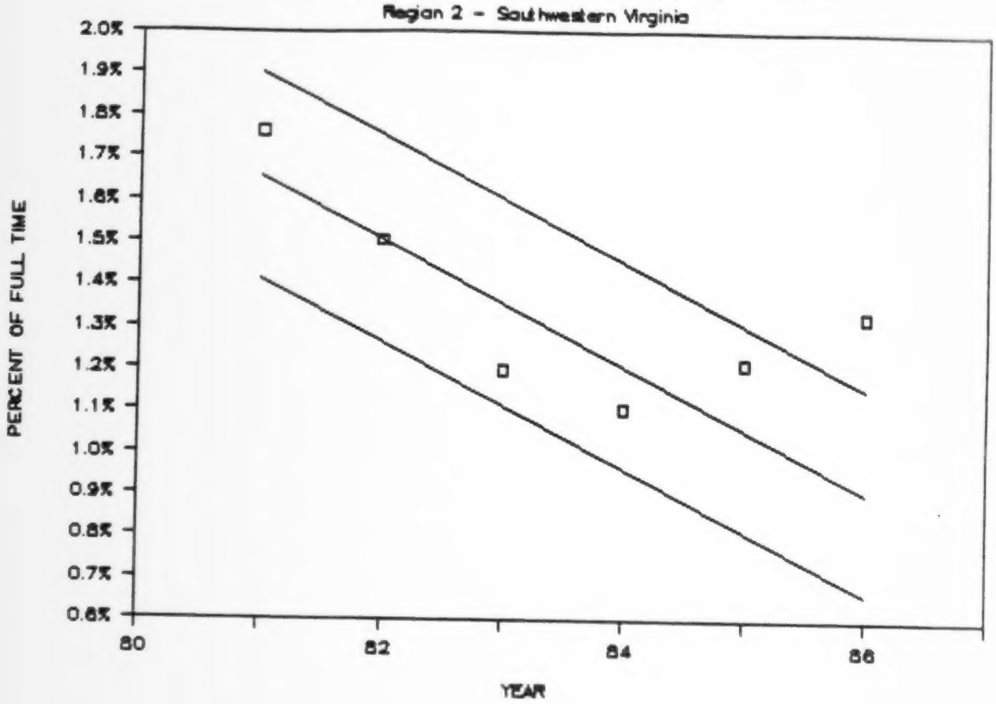
PUBLIC SERVICE, FULL TIME

Region 2 - Southwestern Virginia



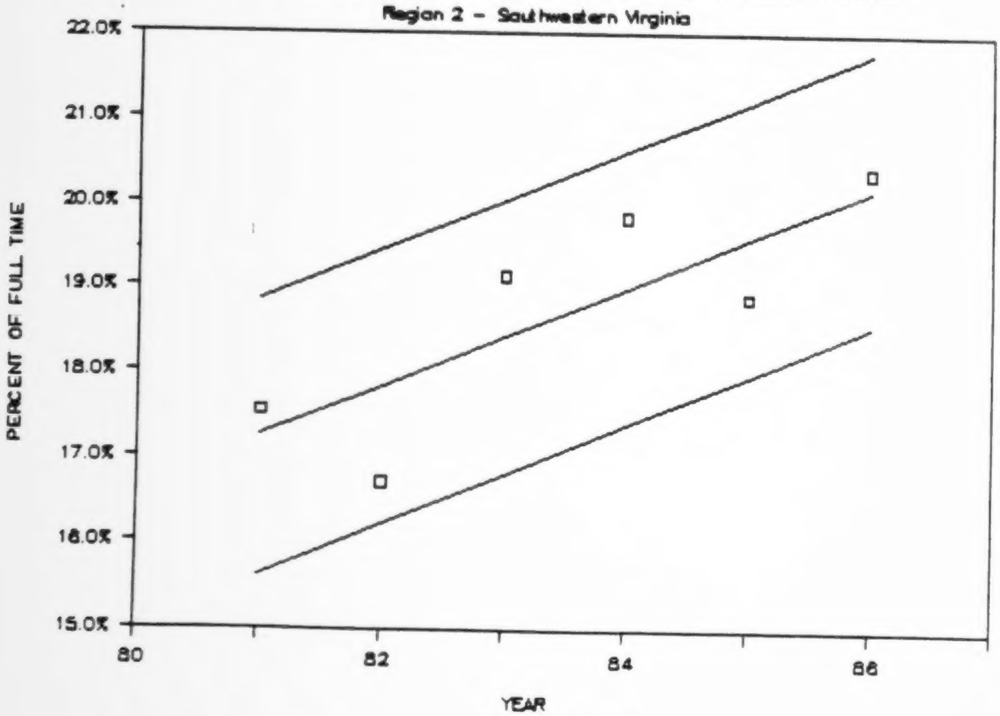
## FINE & APPLIED ARTS, FULL TIME

Region 2 - Southwestern Virginia



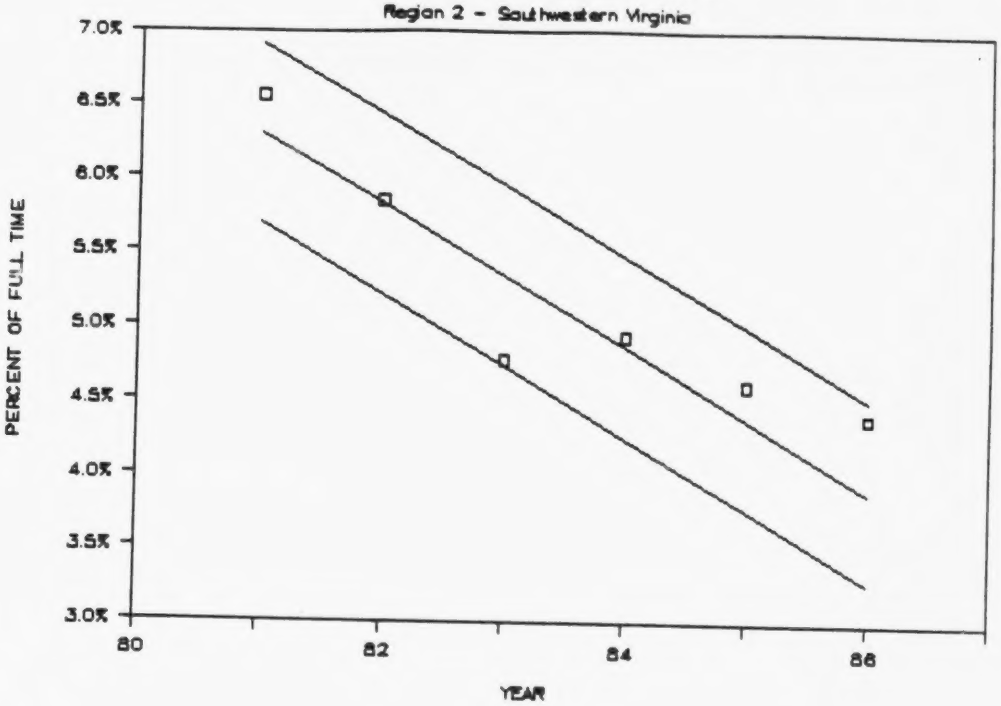
## LIBERAL ARTS & EDUCATION, FULL TIME

Region 2 - Southwestern Virginia



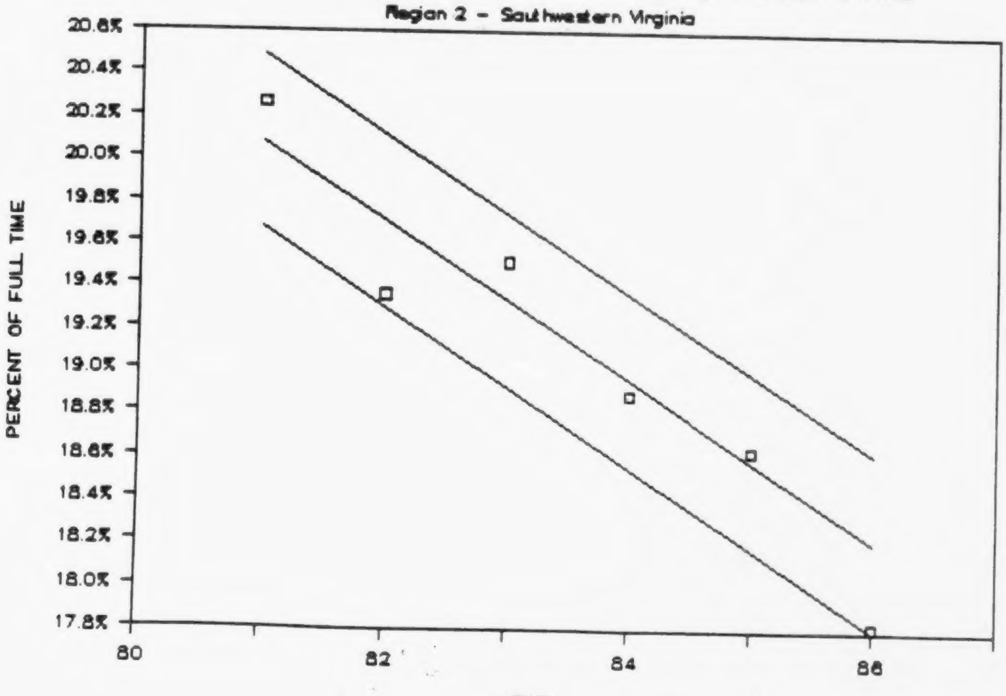
## SCIENCE, FULL TIME

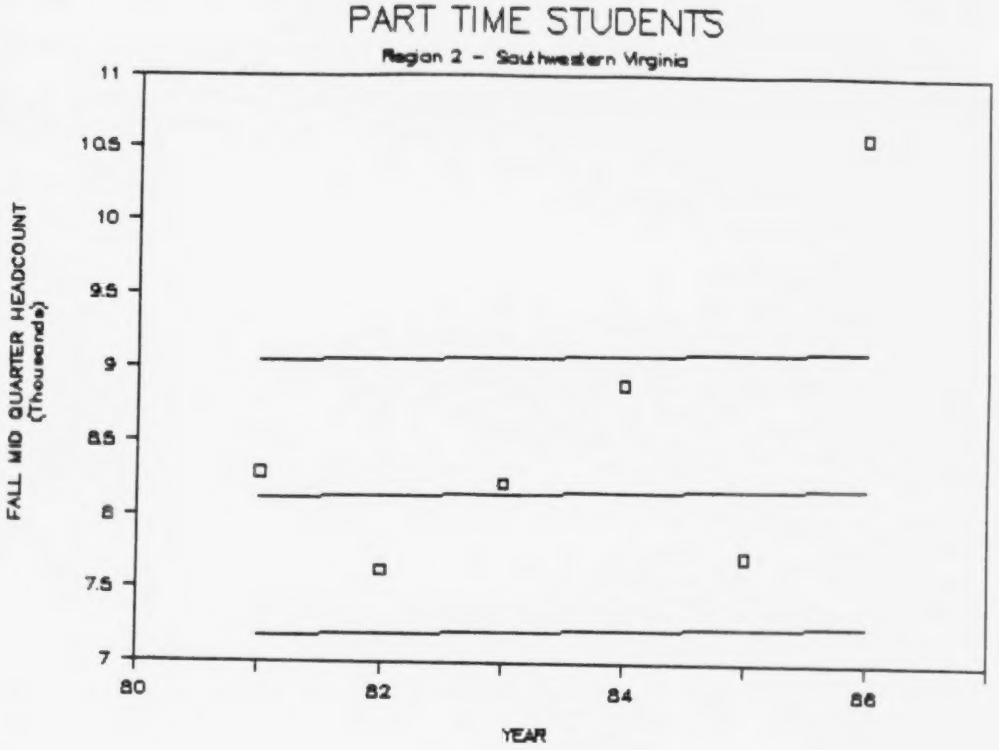
Region 2 - Southwestern Virginia

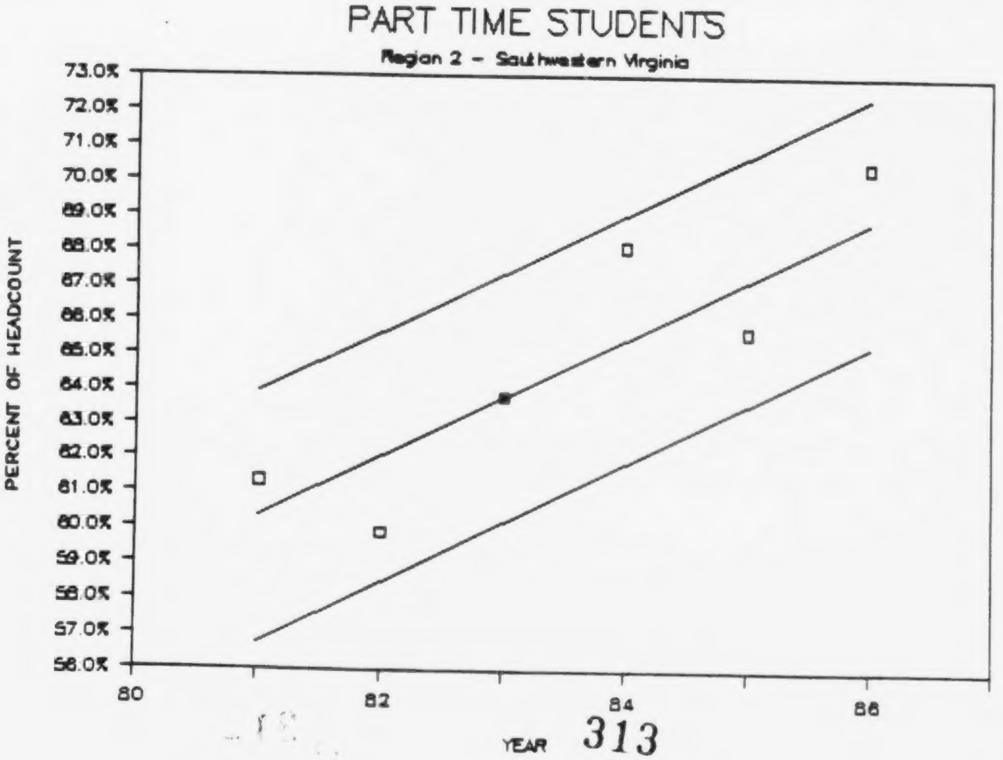


## ENGINEERING & INDUST TECH, FULL TIME

Region 2 - Southwestern Virginia

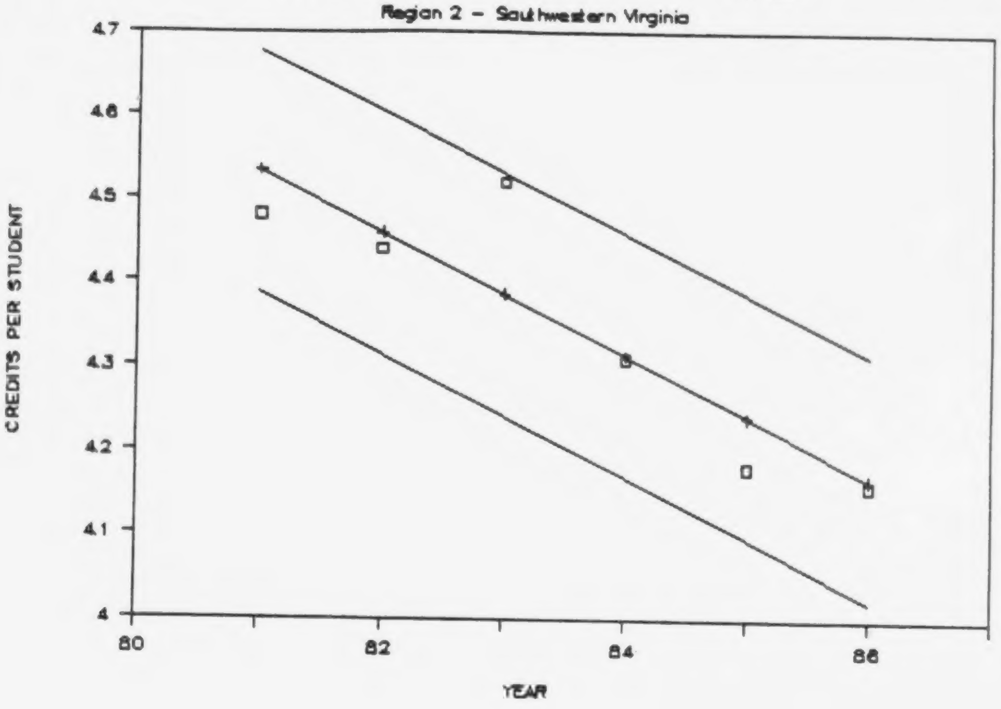



PART TIME STUDENTS
Region 2 - Southwestern Virginia


PART TIME STUDENTS
Region 2 - Southwestern Virginia

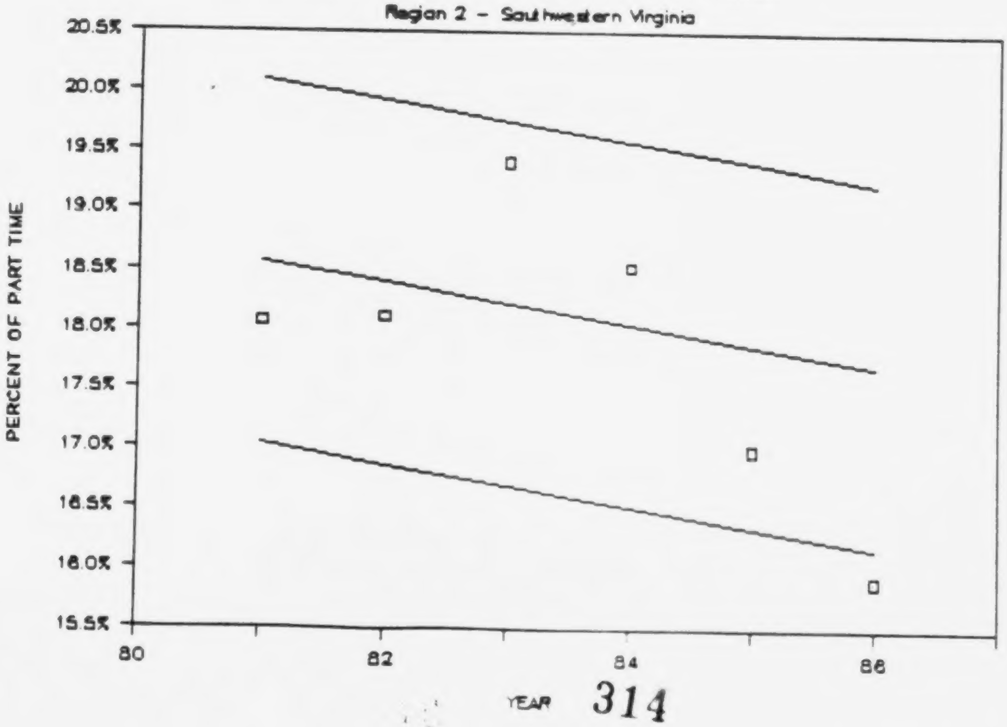
## AVERAGE LOAD – PART TIME

Region 2 – Southwestern Virginia

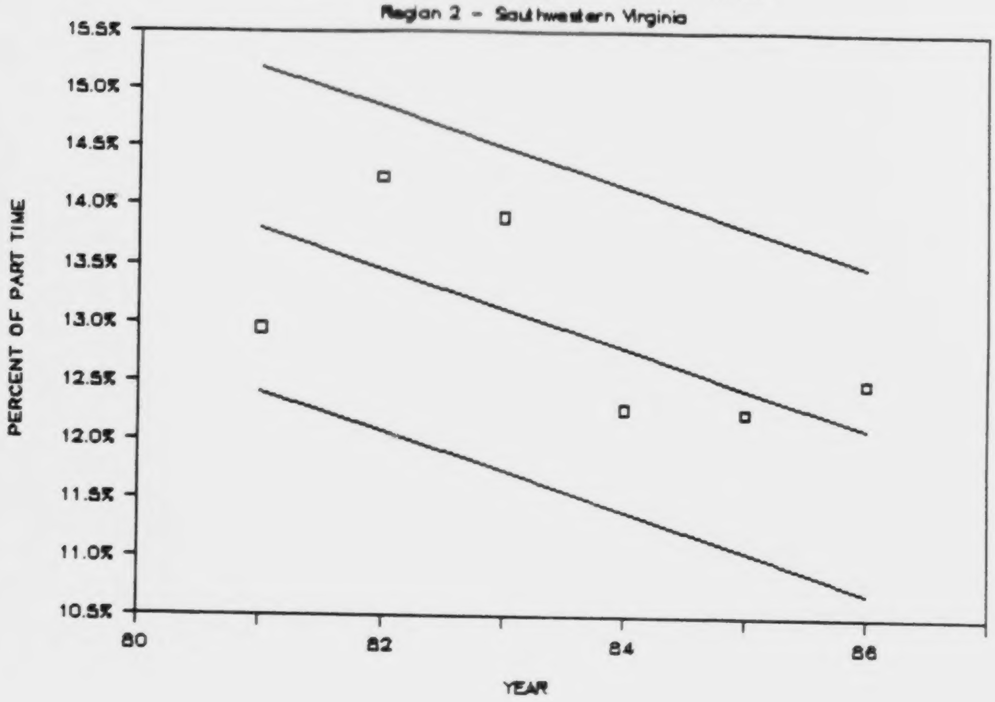


## 18–21 YEARS, PART TIME

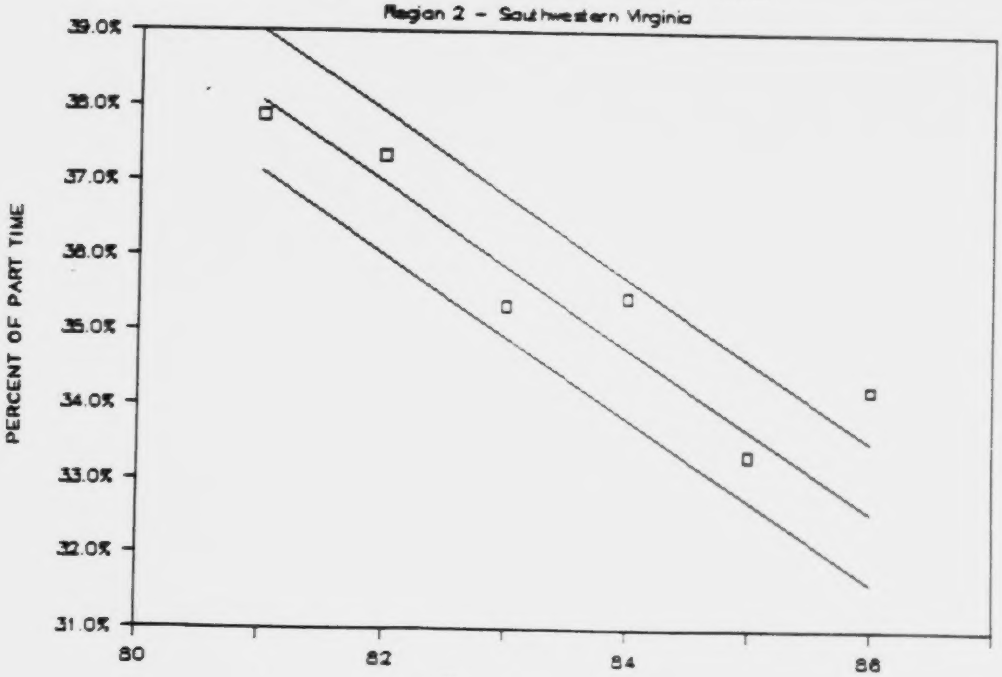
Region 2 – Southwestern Virginia

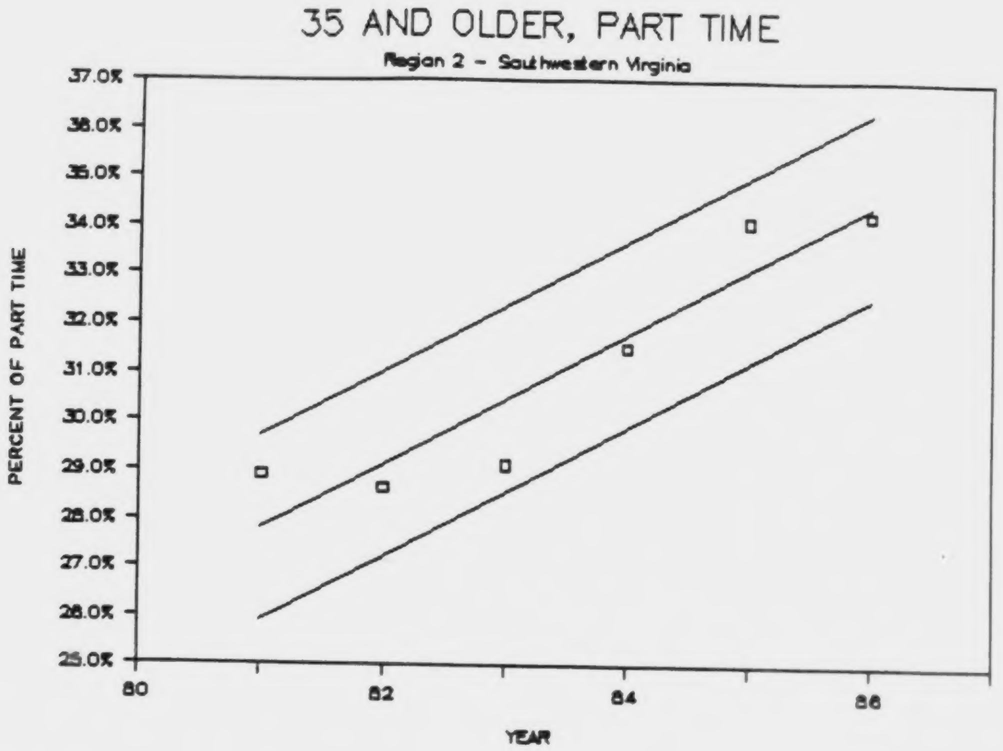


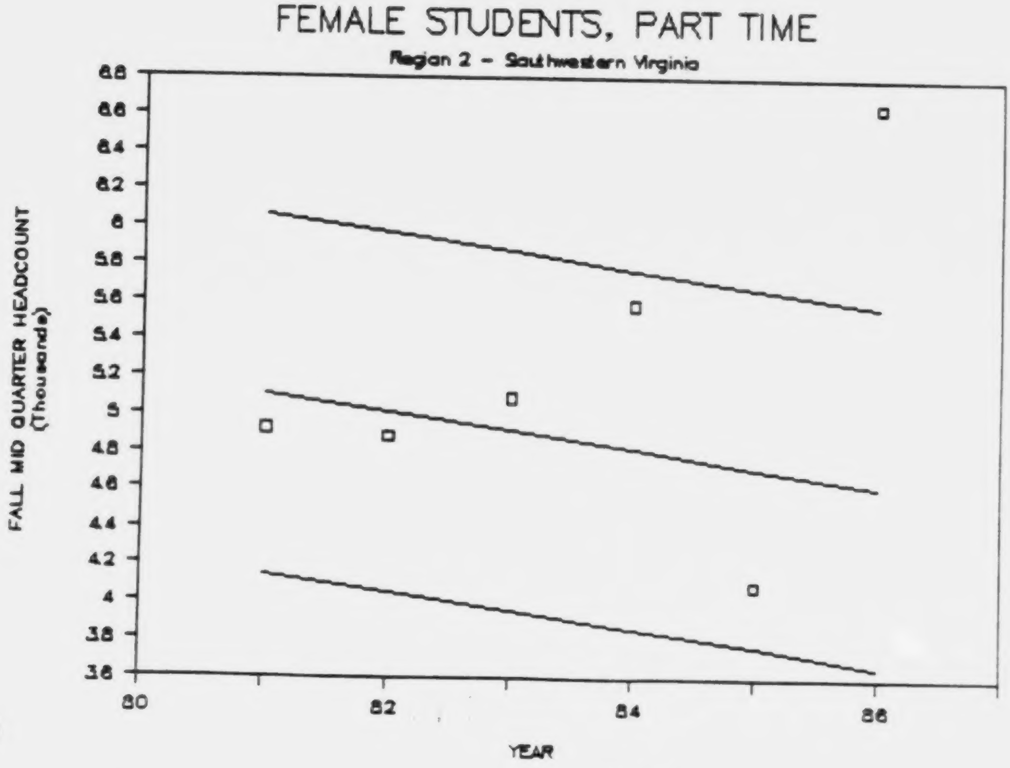
## 22–24 YEARS, PART TIME

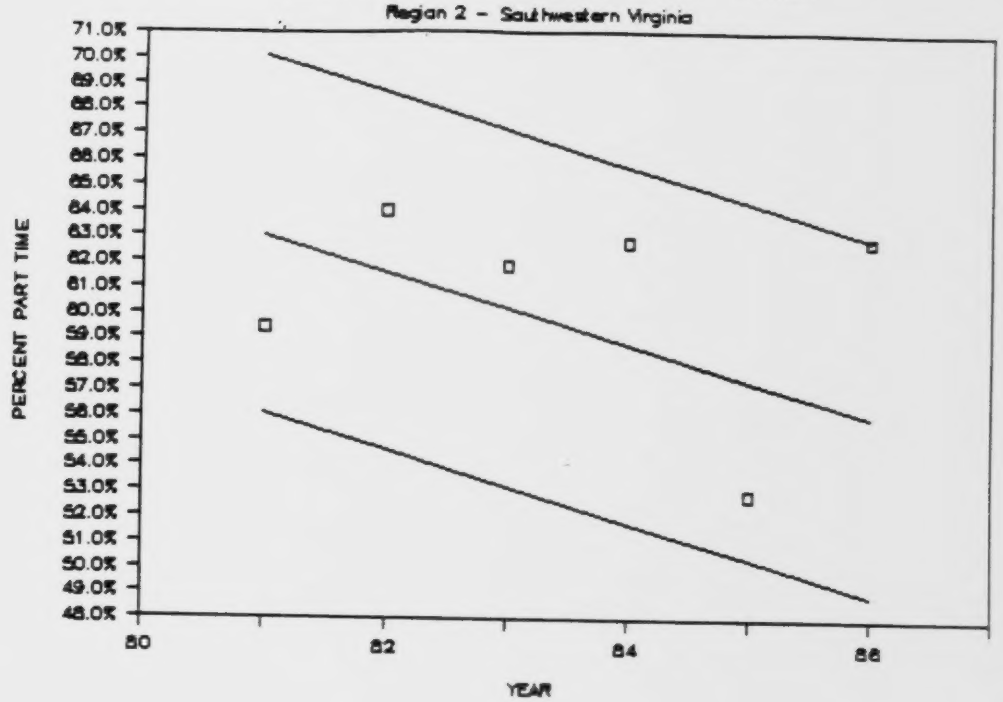


## 25–34 YEARS, PART TIME

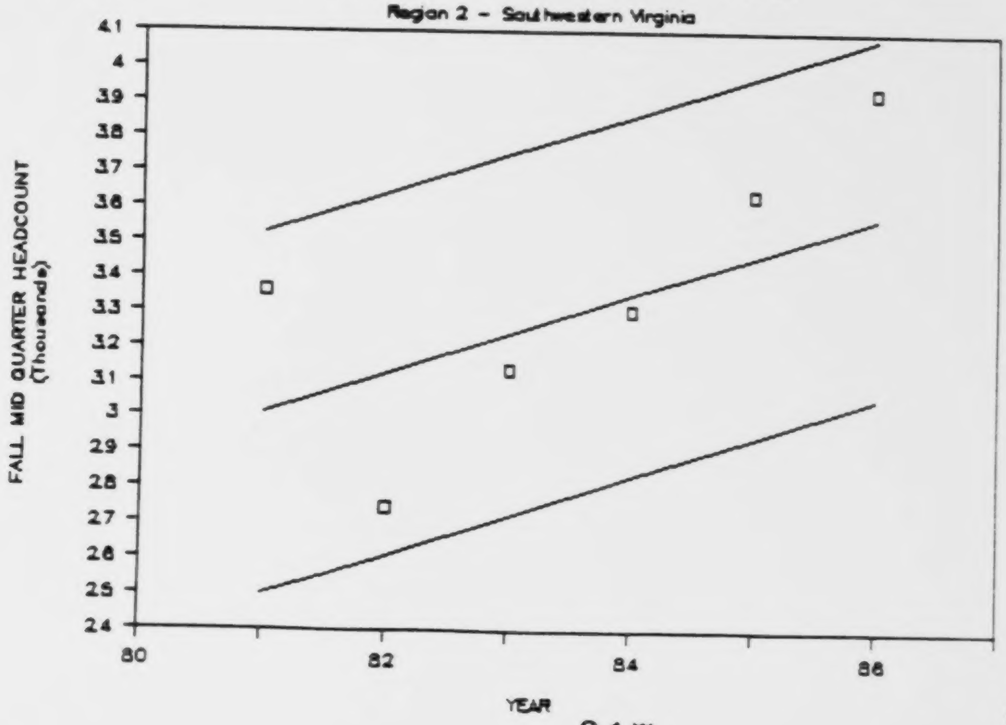



35 AND OLDER, PART TIME
Region 2 - Southwestern Virginia
PERCENT OF PART TIME
37.0%
36.0%
35.0%
34.0%
33.0%
32.0%
31.0%
30.0%
29.0%
28.0%
27.0%
26.0%
25.0%
80
82
84
86
YEAR

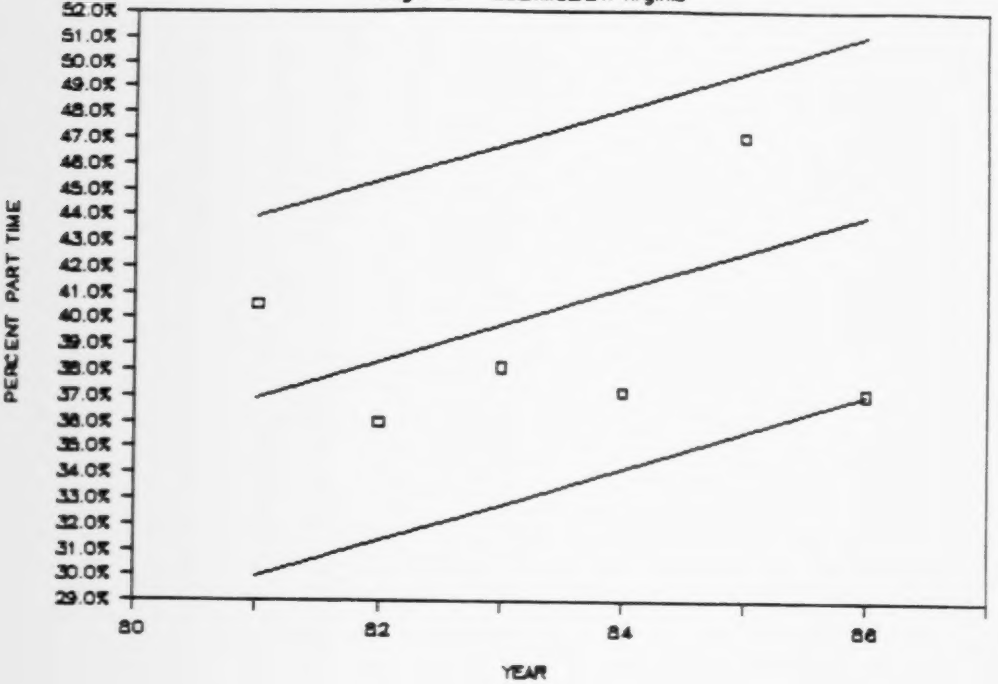

FEMALE STUDENTS, PART TIME
Region 2 - Southwestern Virginia
FALL MID QUARTER HEADCOUNT (Thousands)
6.8
6.6
6.4
6.2
6
5.8
5.6
5.4
5.2
5
4.8
4.6
4.4
4.2
4
3.8
3.6
80
82
84
86
YEAR


FEMALE STUDENTS, PART TIME

Region 2 - Southwestern Virginia

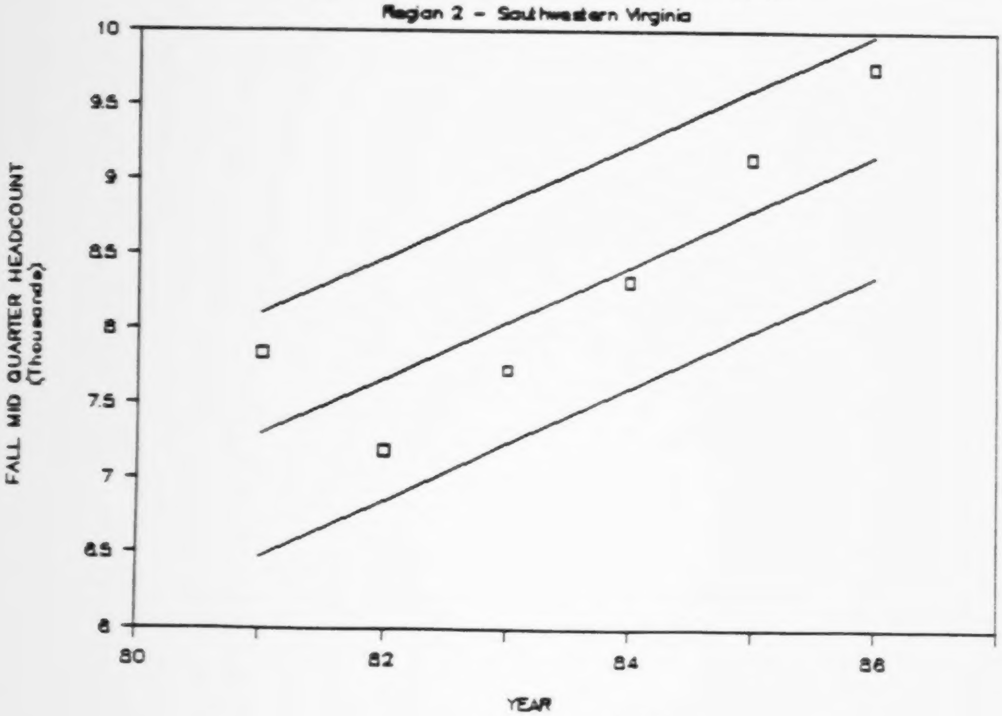

MALE STUDENTS, PART TIME

Region 2 - Southwestern Virginia



MALE STUDENTS, PART TIME

Region 2 - Southwestern Virginia

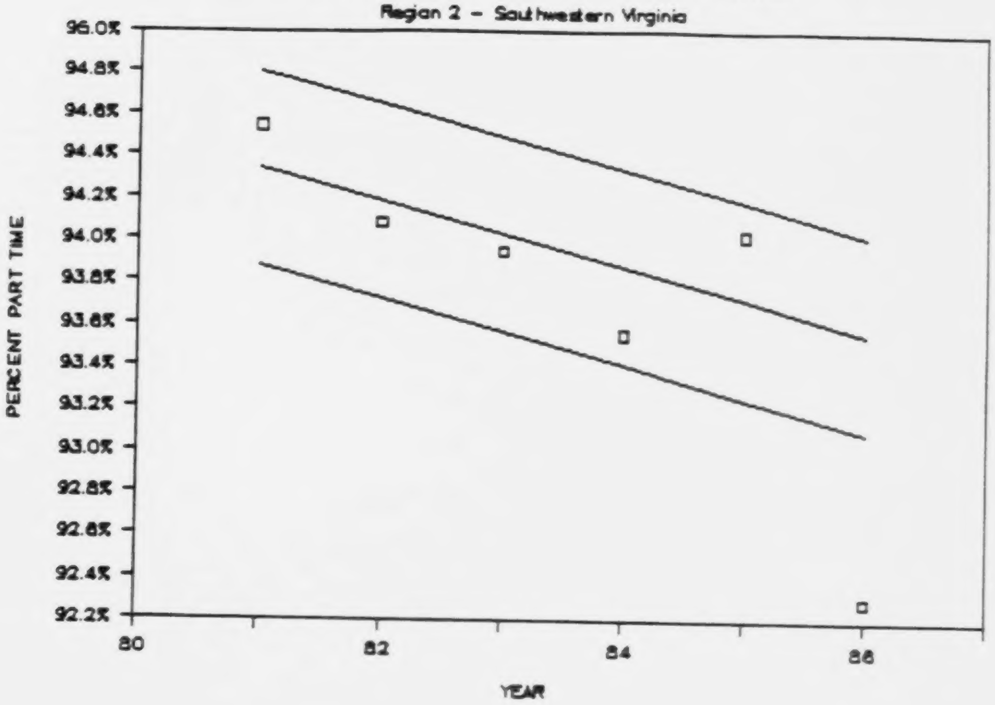


WHITE STUDENTS, PART TIME

Region 2 - Southwestern Virginia

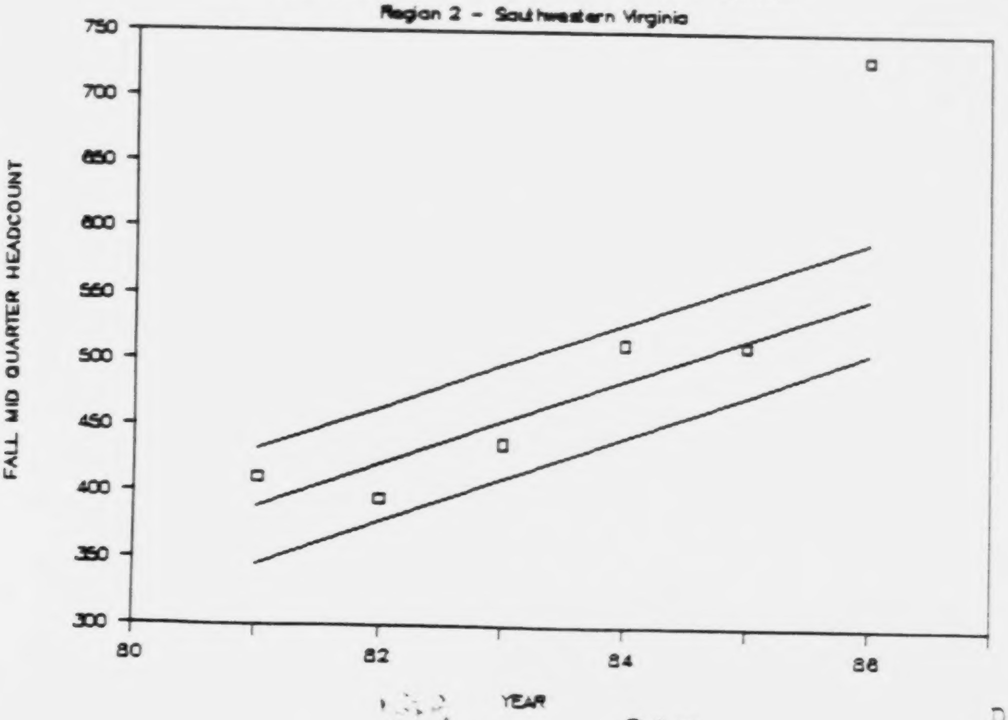
## WHITE STUDENTS, PART TIME

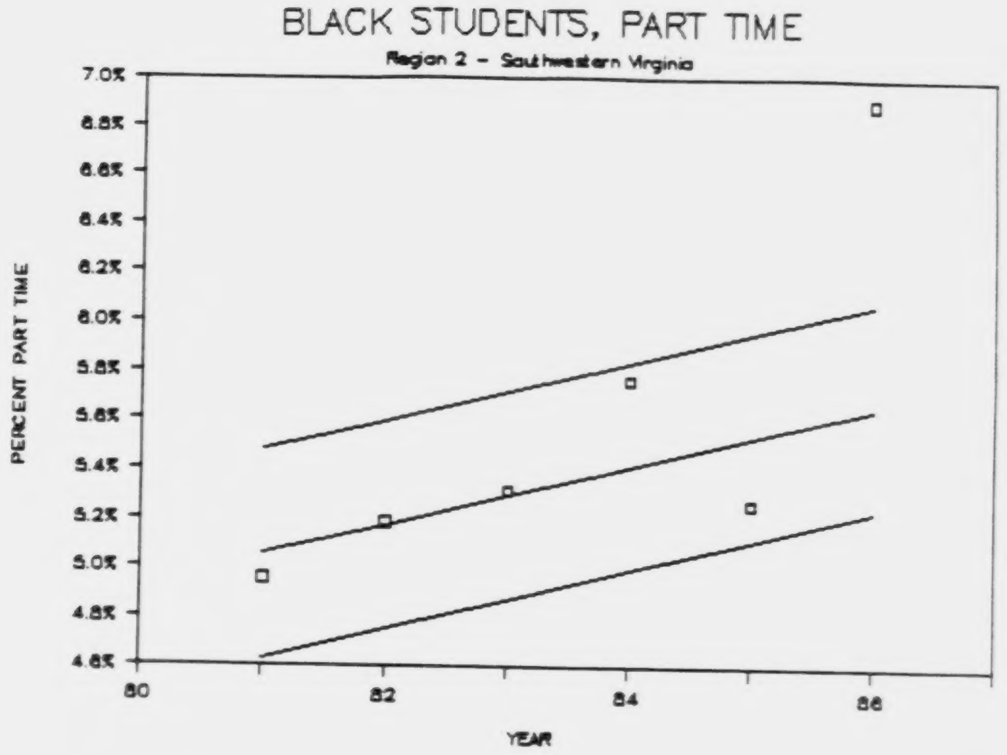
Region 2 - Southwestern Virginia



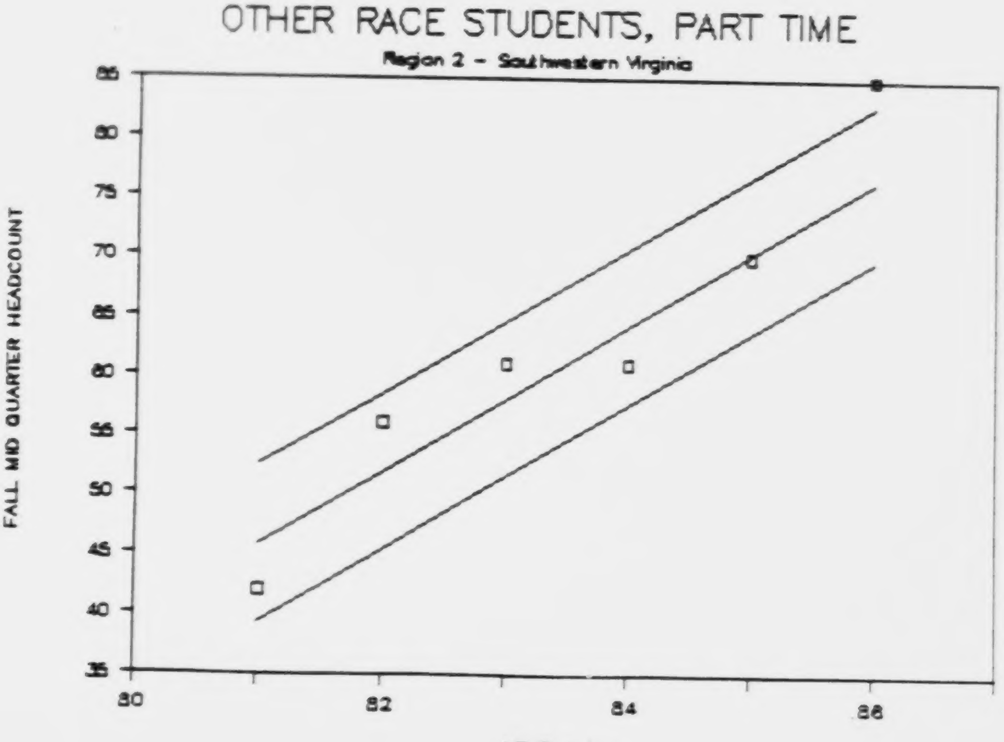
## BLACK STUDENTS, PART TIME

Region 2 - Southwestern Virginia

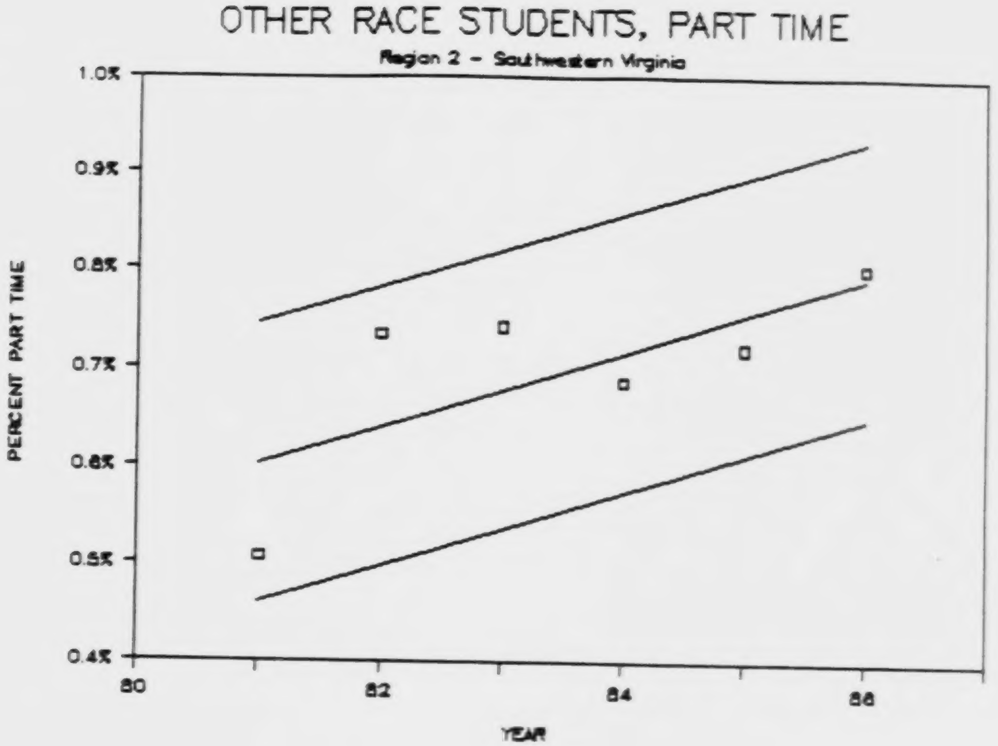



BLACK STUDENTS, PART TIME

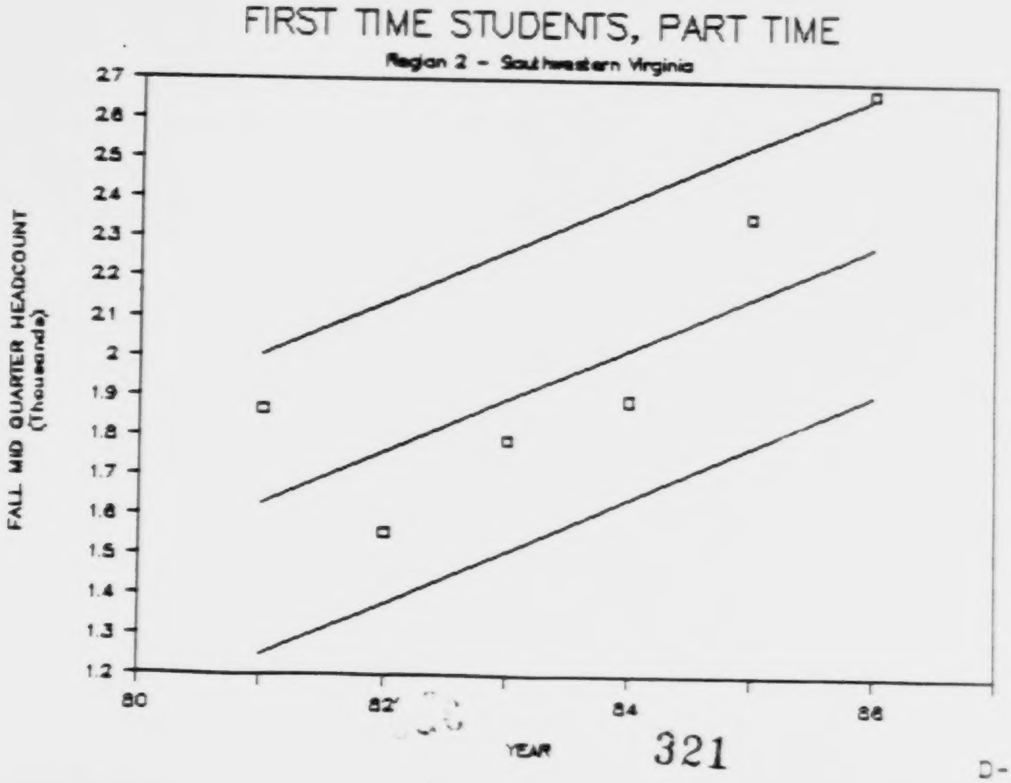
Region 2 - Southwestern Virginia


OTHER RACE STUDENTS, PART TIME

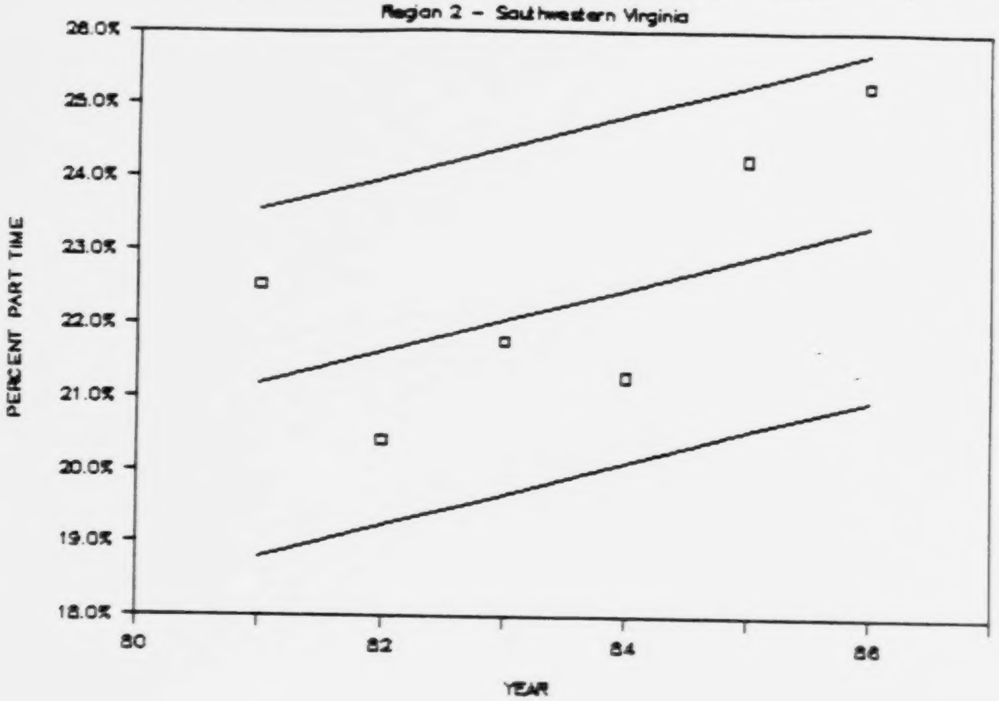
Region 2 - Southwestern Virginia


OTHER RACE STUDENTS, PART TIME

Region 2 - Southwestern Virginia

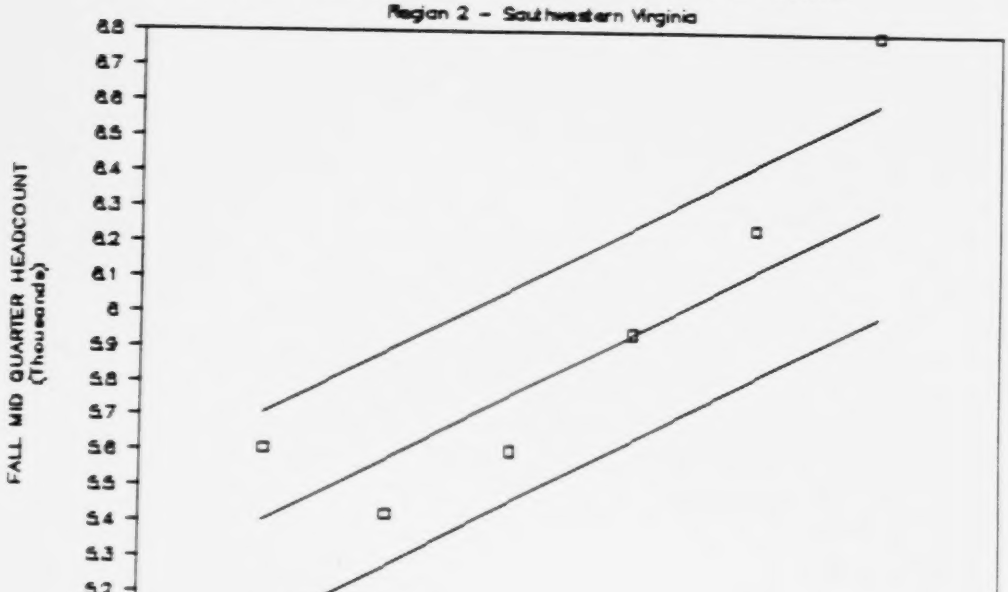

FIRST TIME STUDENTS, PART TIME

Region 2 - Southwestern Virginia



FIRST TIME STUDENTS, PART TIME

Region 2 - Southwestern Virginia

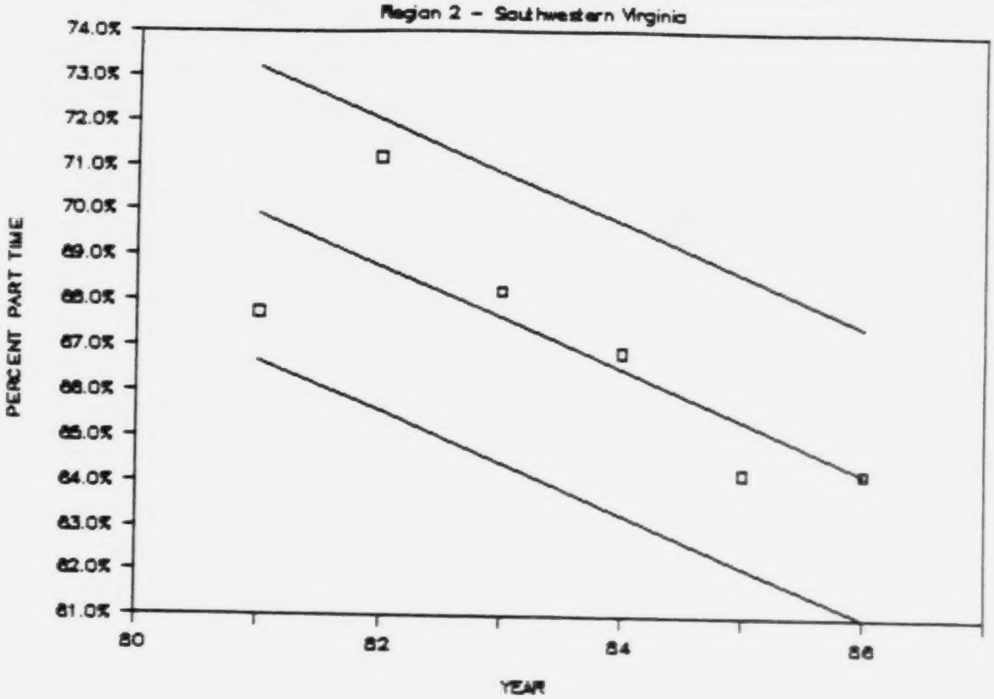


RETURNING STUDENTS, PART TIME

Region 2 - Southwestern Virginia

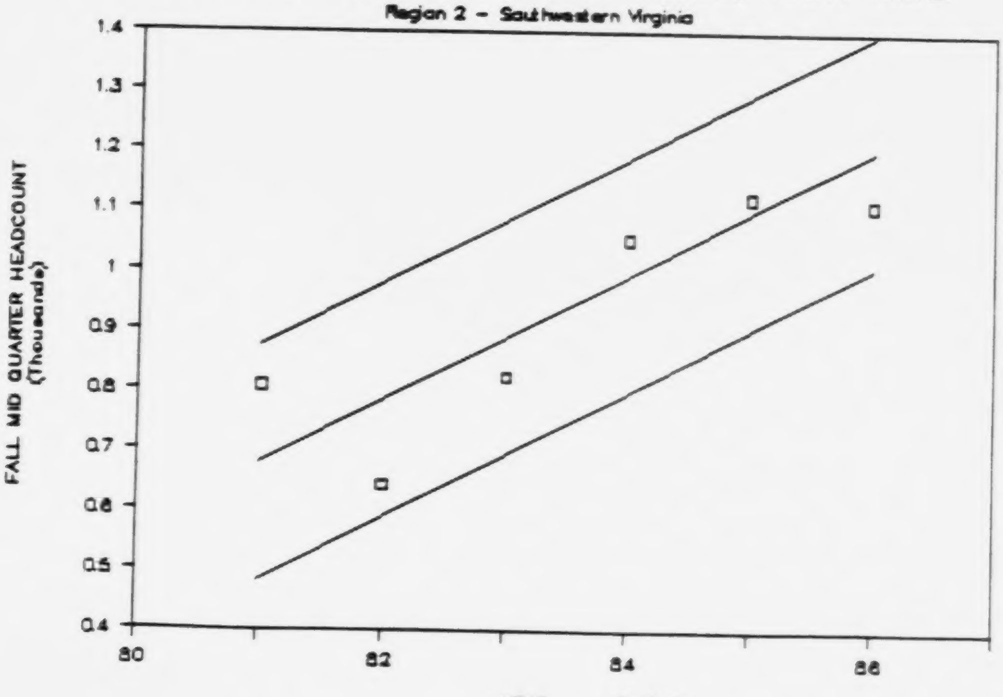
## RETURNING STUDENTS, PART TIME

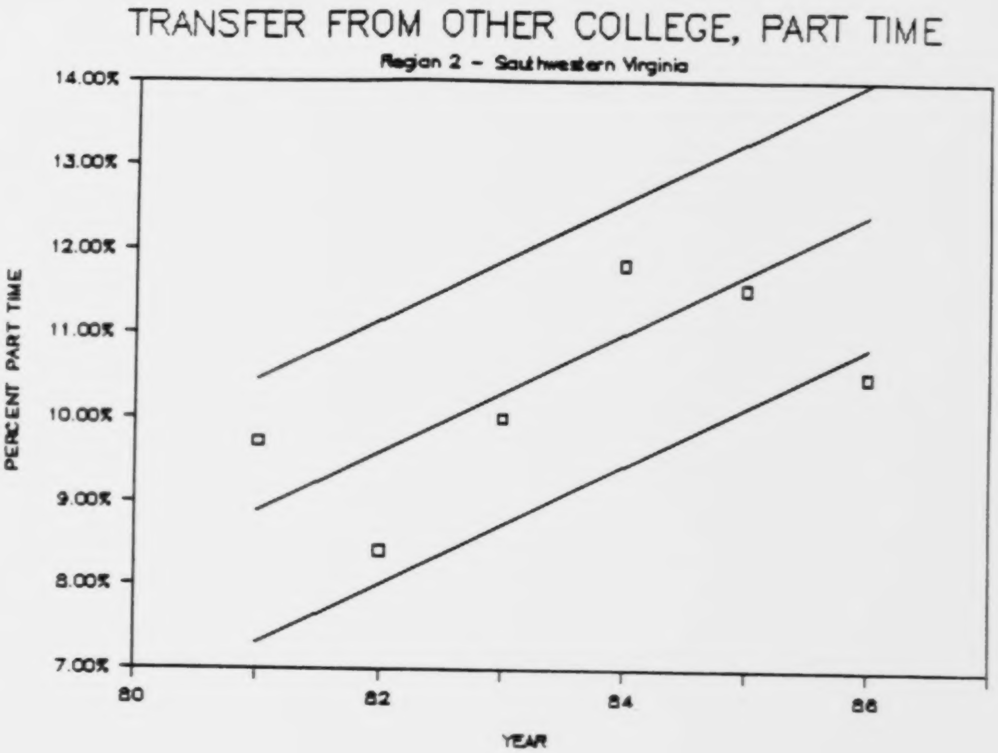
Region 2 - Southwestern Virginia

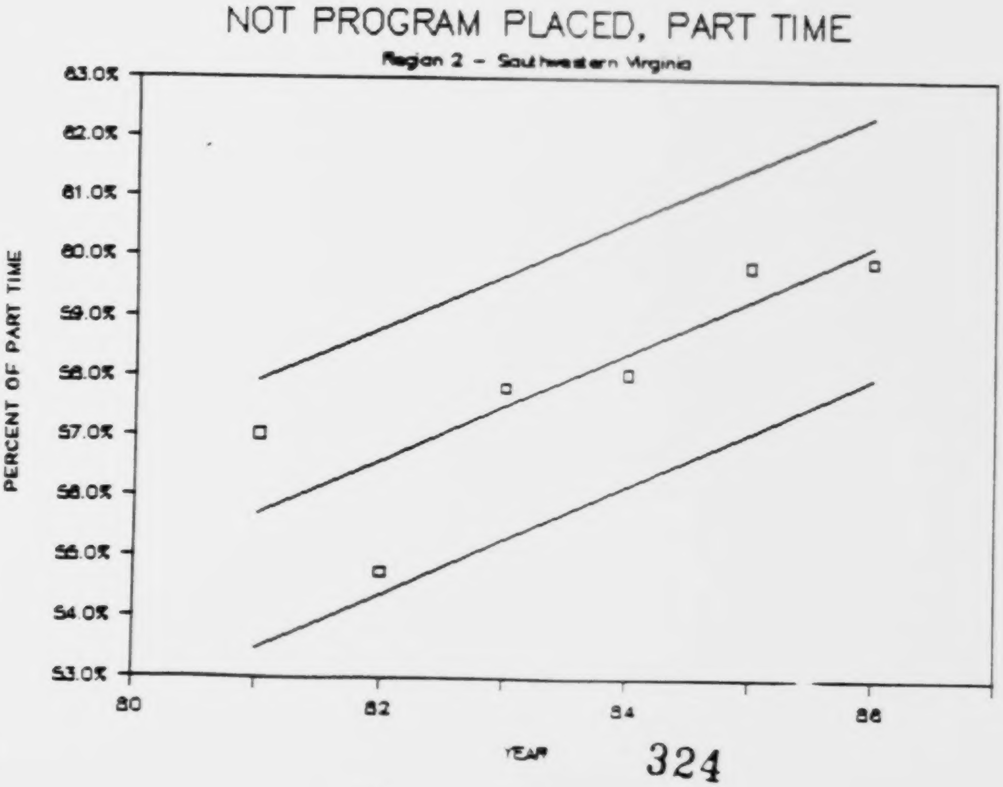


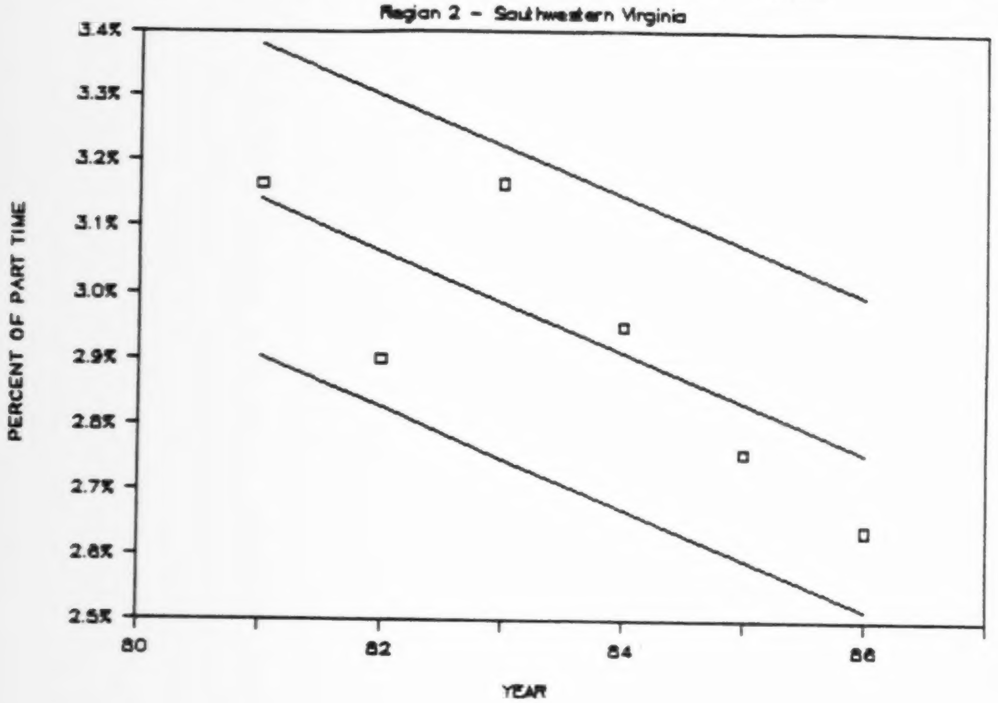
## TRANSFER FROM OTHER COLLEGE, PART TIME

Region 2 - Southwestern Virginia



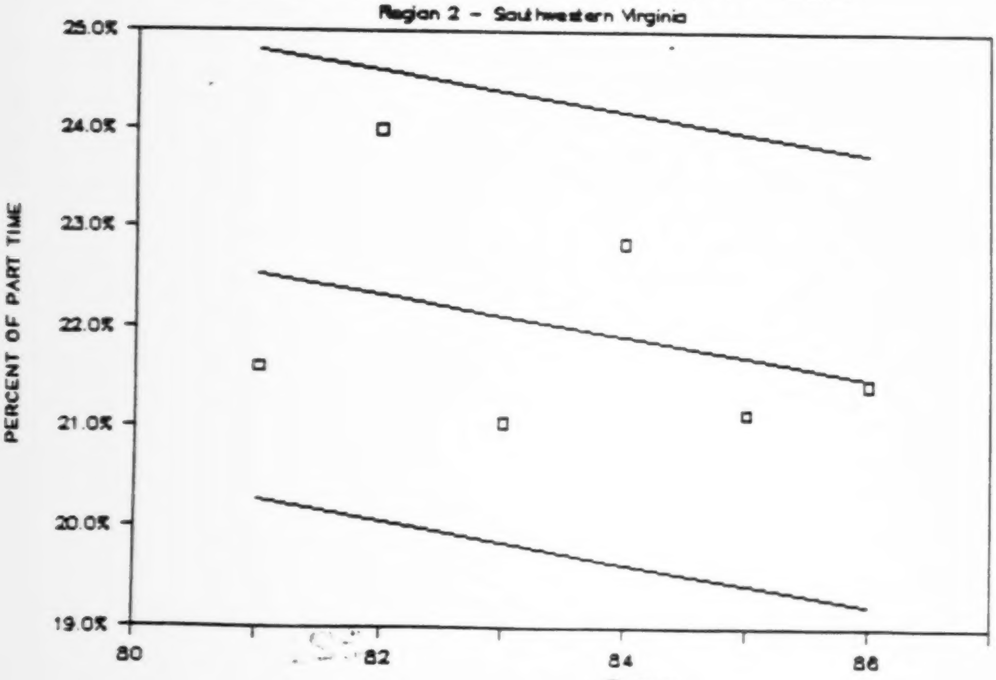

TRANSFER FROM OTHER COLLEGE, PART TIME
Region 2 - Southwestern Virginia
PERCENT PART TIME
14.00%
13.00%
12.00%
11.00%
10.00%
9.00%
8.00%
7.00%
80
82
84
86
YEAR


NOT PROGRAM PLACED, PART TIME
Region 2 - Southwestern Virginia
PERCENT OF PART TIME
63.0%
62.0%
61.0%
60.0%
59.0%
58.0%
57.0%
56.0%
55.0%
54.0%
53.0%
80
82
84
86
YEAR



HEALTH TECHNOLOGY, PART TIME

Region 2 - Southwestern Virginia

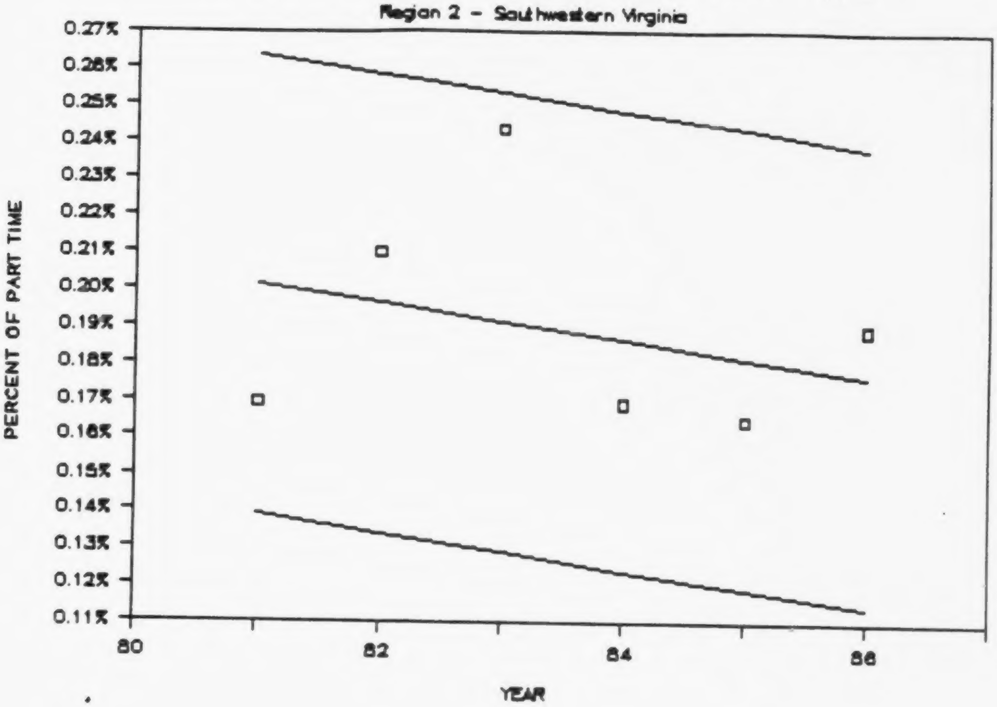


BUSINESS TECHNOLOGY, PART TIME

Region 2 - Southwestern Virginia

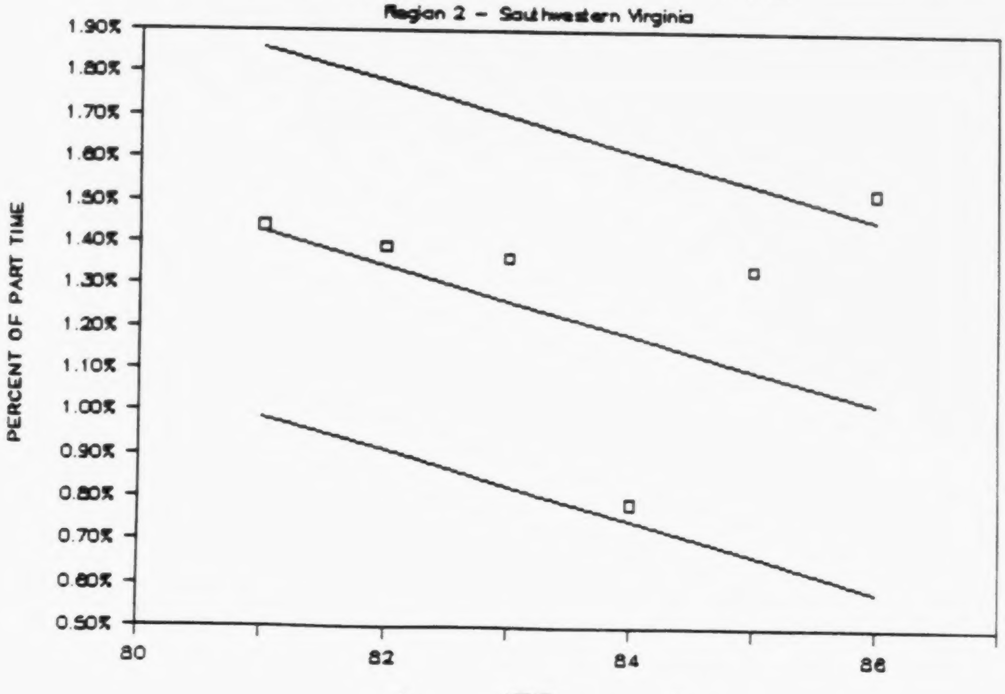
AGRIC & NAT RESOURCES, PART TIME

Region 2 - Southwestern Virginia



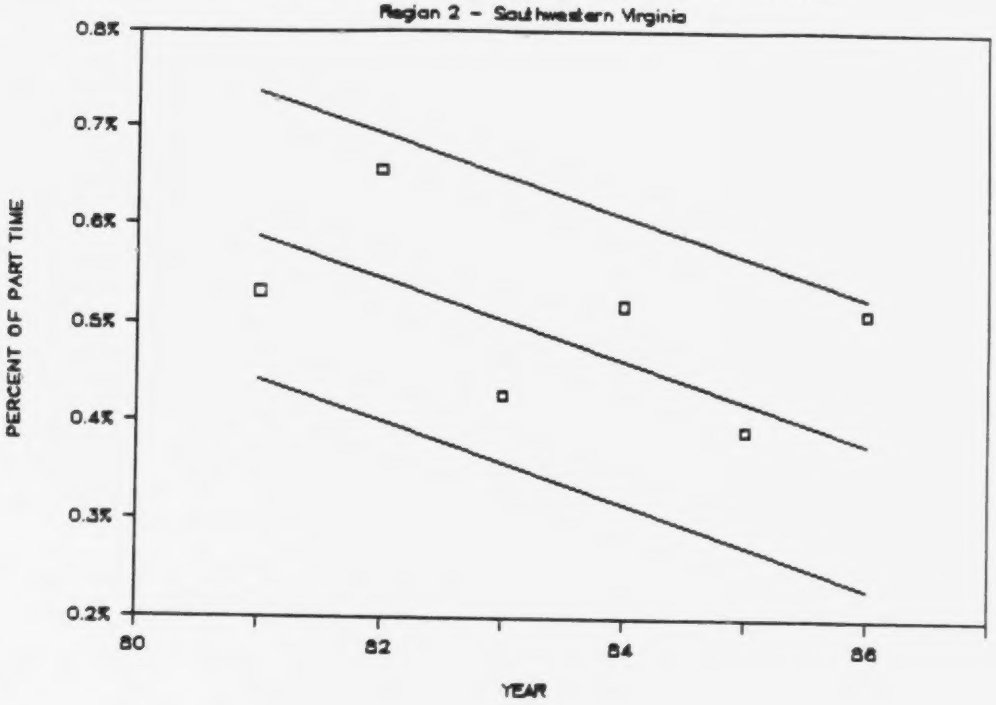
PUBLIC SERVICE, PART TIME

Region 2 - Southwestern Virginia



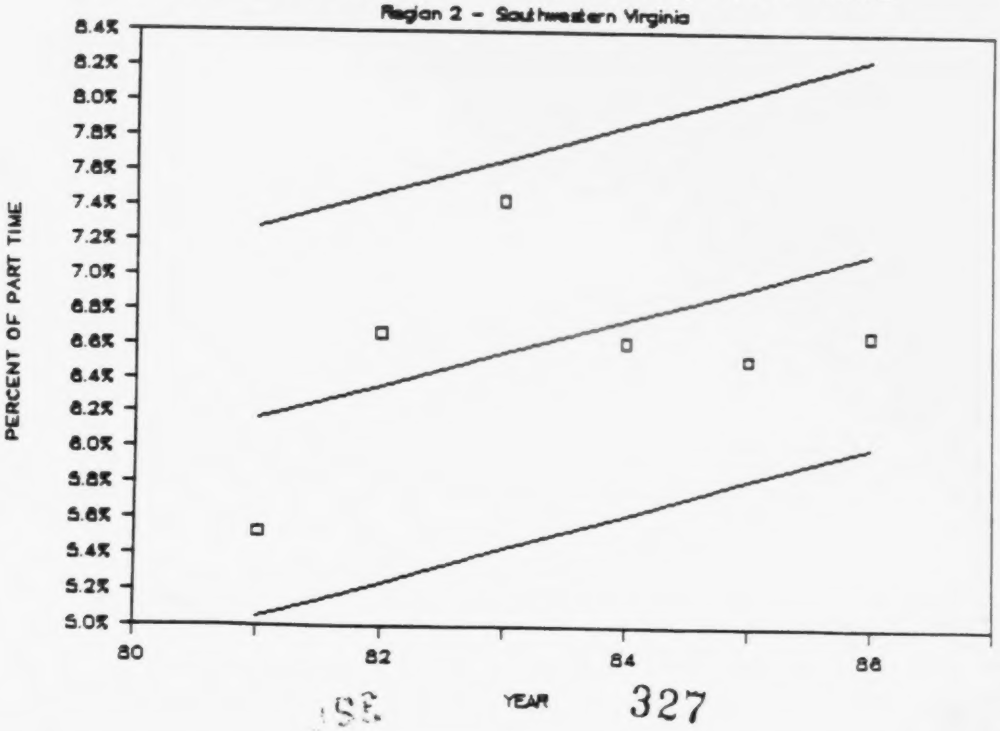
FINE & APPLIED ARTS, PART TIME

Region 2 - Southwestern Virginia



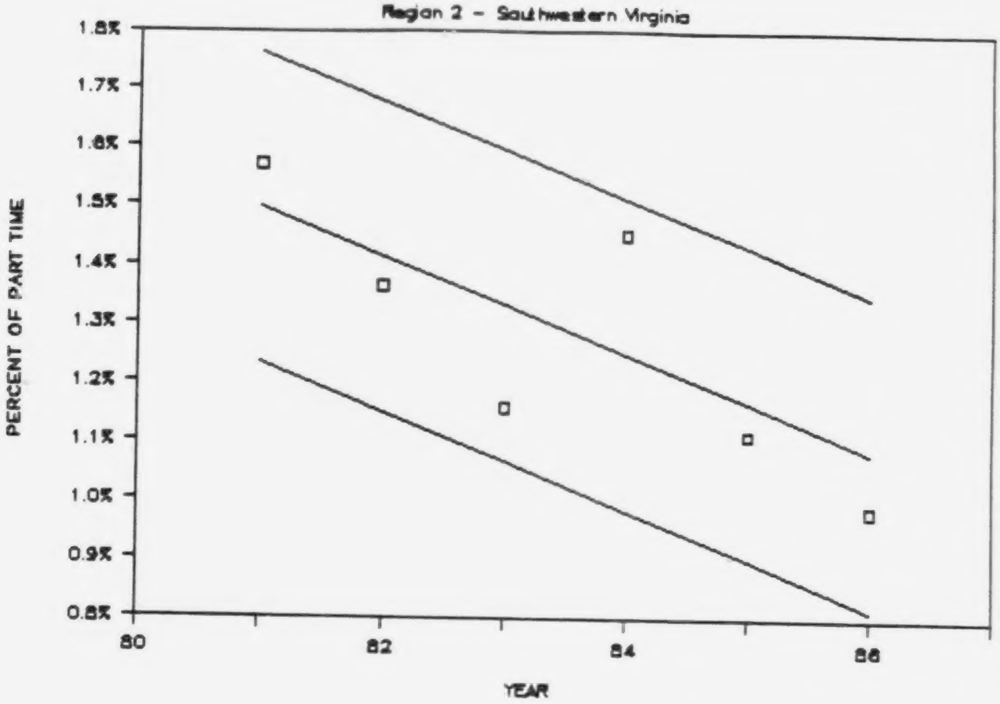
LIBERAL ARTS & EDUCATION, PART TIME

Region 2 - Southwestern Virginia



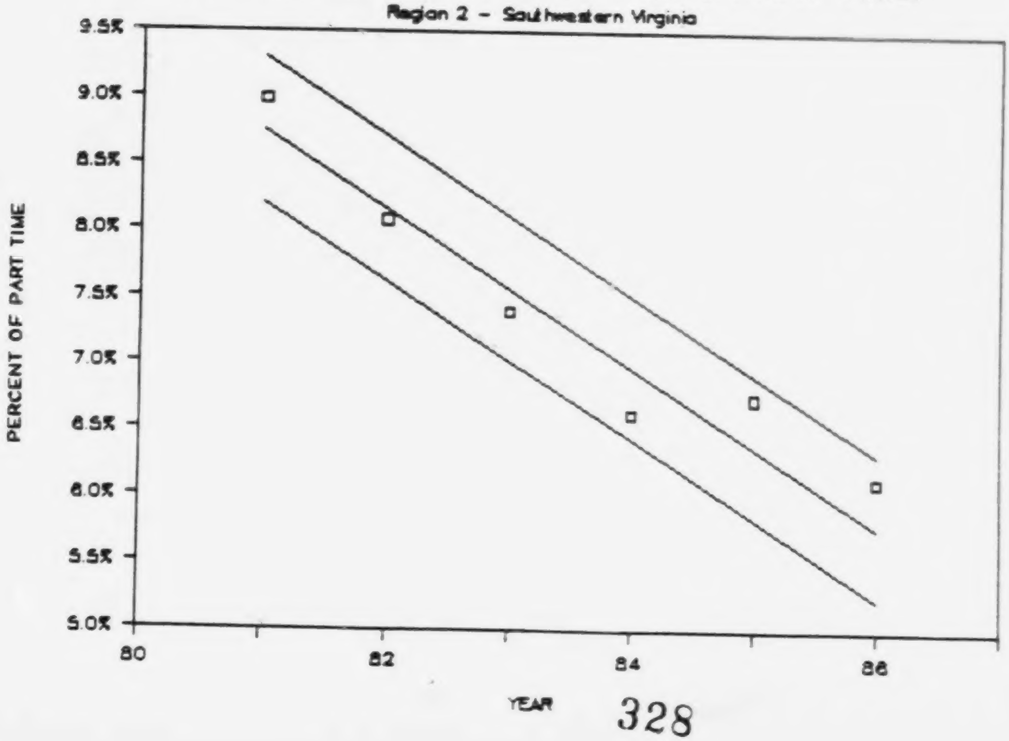
## SCIENCE, PART TIME

Region 2 - Southwestern Virginia



## ENGINEERING & INDUST TECH, PART TIME

Region 2 - Southwestern Virginia



# Appendix E

## Survey Results and Enrollment Analysis, Region 3

## Piedmont and Valley

Dabney S. Lancaster Community College
Blue Ridge Community College
Lord Fairfax Community College
Central Virginia Community College
Piedmont Virginia Community College
Germanna Community College

```
REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN IS FOR ALL STUDENTS



THERE ARE  1,754 ENTRIES.  OF THESE:

    988 ( 56.33 %)  WERE AWARE OF THE TUITION REDUCTION
    206 ( 11.74 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    232 ( 13.23 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    125 (  7.13 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     84 (  4.79 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    441 ( 25.14 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   25.5
     73 (  4.16 %)  ARE 17 OR YOUNGER        801 ( 45.67 %)  BETWEEN 18 AND 21
    193 ( 11.00 %)  BETWEEN 22 AND 24        384 ( 21.89 %)  BETWEEN 25 AND 34
    303 ( 17.27 %)  35 AND OLDER

SEX
    658 ( 37.51 %)  MALE                   1,096 ( 62.49 %)  FEMALE

RACE
  1,619 ( 92.30 %)  WHITE                    113 (  6.44 %)  BLACK
     22 (  1.25 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.22          PART TIME =   5.02

ENROLLMENT STATUS
    627 ( 35.75 %)  FIRST TIME               972 ( 55.42 %)  RETURNING
    155 (  8.84 %)  TRANSFER

PROGRAM STATUS
    530 ( 30.22 %)  NO PROGRAM               134 (  7.64 %)  HEALTH TECHNOLOGY
    475 ( 27.08 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
     71 (  4.05 %)  PUBLIC SERVICE            25 (  1.43 %)  FINE & APPL ARTS
    281 ( 16.02 %)  LIBERAL ARTS & EDUC       90 (  5.13 %)  SCIENCE
    148 (  8.44 %)  ENGINEERING & IND TECH

WHO PAYS?
    573 ( 32.67 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN IS FOR ALL STUDENTS
         WHO PAID THEIR OWN TUITION



THERE ARE  1,181 ENTRIES.  OF THESE:

    669 ( 56.65 %)  WERE AWARE OF THE TUITION REDUCTION
    147 ( 12.45 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    175 ( 14.82 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     85 (  7.20 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     64 (  5.42 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    318 ( 26.93 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    25.3
     41 (  3.47 %)  ARE 17 OR YOUNGER       597 ( 50.55 %)  BETWEEN 18 AND 21
    113 (  9.57 %)  BETWEEN 22 AND 24       224 ( 18.97 %)  BETWEEN 25 AND 34
    206 ( 17.44 %)  35 AND OLDER

SEX
    435 ( 36.83 %)  MALE                    746 ( 63.17 %)  FEMALE

RACE
  1,115 ( 94.41 %)  WHITE                    54 (  4.57 %)  BLACK
     12 (  1.02 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.28           PART TIME =   5.12

ENROLLMENT STATUS
    428 ( 36.24 %)  FIRST TIME              640 ( 54.19 %)  RETURNING
    113 (  9.57 %)  TRANSFER

PROGRAM STATUS
    376 ( 31.84 %)  NO PROGRAM               85 (  7.20 %)  HEALTH TECHNOLOGY
    320 ( 27.10 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
     40 (  3.39 %)  PUBLIC SERVICE            8 (  0.68 %)  FINE & APPL ARTS
    190 ( 16.09 %)  LIBERAL ARTS & EDUC      61 (  5.17 %)  SCIENCE
    101 (  8.55 %)  ENGINEERING & IND TECH

WHO PAYS?
      0 (  0.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN IS FOR ALL FULL TIME STUDENTS



THERE ARE    877 ENTRIES.  OF THESE:

     546 ( 62.26 %)  WERE AWARE OF THE TUITION REDUCTION
     116 ( 13.23 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     137 ( 15.62 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      48 (  5.47 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      49 (  5.59 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     223 ( 25.43 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    21.4
      47 (  5.36 %)  ARE 17 OR YOUNGER       601 ( 68.53 %)  BETWEEN 18 AND 21
      79 (  9.01 %)  BETWEEN 22 AND 24       104 ( 11.86 %)  BETWEEN 25 AND 34
      46 (  5.25 %)  35 AND OLDER

SEX
     397 ( 45.27 %)  MALE                    480 ( 54.73 %)  FEMALE

RACE
     807 ( 92.02 %)  WHITE                    58 (  6.61 %)  BLACK
      12 (  1.37 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.22            PART TIME =  **.**

ENROLLMENT STATUS
     407 ( 46.41 %)  FIRST TIME              390 ( 44.47 %)  RETURNING
      80 (  9.12 %)  TRANSFER

PROGRAM STATUS
     112 ( 12.77 %)  NO PROGRAM               57 (  6.50 %)  HEALTH TECHNOLOGY
     285 ( 32.50 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      48 (  5.47 %)  PUBLIC SERVICE            5 (  0.57 %)  FINE & APPL ARTS
     197 ( 22.46 %)  LIBERAL ARTS & EDUC      69 (  7.87 %)  SCIENCE
     104 ( 11.86 %)  ENGINEERING & IND TECH

WHO PAYS?
     284 ( 32.38 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 18 AND 21



THERE ARE     601 ENTRIES.  OF THESE:

     386 ( 64.23 %)  WERE AWARE OF THE TUITION REDUCTION
      71 ( 11.81 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      81 ( 13.48 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      30 (  4.99 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      36 (  5.99 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     152 ( 25.29 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    18.8
       0 (  0.00 %)  ARE 17 OR YOUNGER       601 (100.00 %)  BETWEEN 18 AND 21
       0 (  0.00 %)  BETWEEN 22 AND 24         0 (  0.00 %)  BETWEEN 25 AND 34
       0 (  0.00 %)  35 AND OLDER

SEX
     268 ( 44.59 %)  MALE                    333 ( 55.41 %)  FEMALE

RACE
     559 ( 93.01 %)  WHITE                    36 (  5.99 %)  BLACK
       6 (  1.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.34            PART TIME =  **.**

ENROLLMENT STATUS
     309 ( 51.41 %)  FIRST TIME              245 ( 40.77 %)  RETURNING
      47 (  7.82 %)  TRANSFER

PROGRAM STATUS
      73 ( 12.15 %)  NO PROGRAM               31 (  5.16 %)  HEALTH TECHNOLOGY
     204 ( 33.94 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      34 (  5.66 %)  PUBLIC SERVICE            1 (  0.17 %)  FINE & APPL ARTS
     148 ( 24.63 %)  LIBERAL ARTS & EDUC      43 (  7.15 %)  SCIENCE
      67 ( 11.15 %)  ENGINEERING & IND TECH

WHO PAYS?
     160 ( 26.62 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 22 AND 24



THERE ARE     79 ENTRIES.  OF THESE:

     48 ( 60.76 %)  WERE AWARE OF THE TUITION REDUCTION
      8 ( 10.13 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     16 ( 20.25 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      7 (  8.86 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      6 (  7.59 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     22 ( 27.85 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   22.8
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (   0.00 %)  BETWEEN 18 AND 21
     79 (100.00 %)  BETWEEN 22 AND 24          0 (   0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
     48 ( 60.76 %)  MALE                      31 ( 39.24 %)  FEMALE

RACE
     74 ( 93.67 %)  WHITE                      5 (   6.33 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.09         PART TIME =  **.**

ENROLLMENT STATUS
     17 ( 21.52 %)  FIRST TIME                52 ( 65.82 %)  RETURNING
     10 ( 12.66 %)  TRANSFER

PROGRAM STATUS
     10 ( 12.66 %)  NO PROGRAM                 5 (   6.33 %)  HEALTH TECHNOLOGY
     22 ( 27.85 %)  BUSINESS TECHNOLOGY        0 (   0.00 %)  AGRIC & NAT RES
      7 (  8.86 %)  PUBLIC SERVICE             2 (   2.53 %)  FINE & APPL ARTS
     12 ( 15.19 %)  LIBERAL ARTS & EDUC        9 ( 11.39 %)  SCIENCE
     12 ( 15.19 %)  ENGINEERING & IND TECH

WHO PAYS?
     42 ( 53.16 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 25 AND 34



THERE ARE    104 ENTRIES.  OF THESE:

     61 ( 58.65 %)  WERE AWARE OF THE TUITION REDUCTION
     17 ( 16.35 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     22 ( 21.15 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      7 (  6.73 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      3 (  2.88 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     30 ( 28.85 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   28.9
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24        104 (100.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
     46 ( 44.23 %)  MALE                      58 ( 55.77 %)  FEMALE

RACE
     94 ( 90.38 %)  WHITE                      5 (  4.81 %)  BLACK
      5 (  4.81 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.74         PART TIME =  **.**

ENROLLMENT STATUS
     25 ( 24.04 %)  FIRST TIME                61 ( 58.65 %)  RETURNING
     18 ( 17.31 %)  TRANSFER

PROGRAM STATUS
     12 ( 11.54 %)  NO PROGRAM                13 ( 12.50 %)  HEALTH TECHNOLOGY
     29 ( 27.88 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE             1 (  0.96 %)  FINE & APPL ARTS
     20 ( 19.23 %)  LIBERAL ARTS & EDUC        8 (  7.69 %)  SCIENCE
     21 ( 20.19 %)  ENGINEERING & IND TECH

WHO PAYS?
     43 ( 41.35 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE 35 OR OLDER



THERE ARE     46 ENTRIES.  OF THESE:

     29 ( 63.04 %)  WERE AWARE OF THE TUITION REDUCTION
     14 ( 30.43 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     12 ( 26.09 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      4 (  8.70 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      3 (  6.52 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     16 ( 34.78 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   40.5
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24          0 (  0.00 %)  BETWEEN 25 AND 34
     46 (100.00 %)  35 AND OLDER

SEX
     12 ( 26.09 %)  MALE                      34 ( 73.91 %)  FEMALE

RACE
     35 ( 76.09 %)  WHITE                     10 ( 21.74 %)  BLACK
      1 (  2.17 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.61         PART TIME =  **.**

ENROLLMENT STATUS
     14 ( 30.43 %)  FIRST TIME                28 ( 60.87 %)  RETURNING
      4 (  8.70 %)  TRANSFER

PROGRAM STATUS
      8 ( 17.39 %)  NO PROGRAM                 8 ( 17.39 %)  HEALTH TECHNOLOGY
     11 ( 23.91 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      5 ( 10.87 %)  PUBLIC SERVICE             1 (  2.17 %)  FINE & APPL ARTS
      8 ( 17.39 %)  LIBERAL ARTS & EDUC        3 (  6.52 %)  SCIENCE
      2 (  4.35 %)  ENGINEERING & IND TECH

WHO PAYS?
     24 ( 52.17 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR FULL TIME STUDENTS
             WHO ARE MALE



THERE ARE    397 ENTRIES.  OF THESE:

     231 ( 58.19 %)  WERE AWARE OF THE TUITION REDUCTION
      42 ( 10.58 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      55 ( 13.85 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      22 (  5.54 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      23 (  5.79 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      86 ( 21.66 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   21.1
      23 (  5.79 %)  ARE 17 OR YOUNGER      268 ( 67.51 %)  BETWEEN 18 AND 21
      48 ( 12.09 %)  BETWEEN 22 AND 24       46 ( 11.59 %)  BETWEEN 25 AND 34
      12 (  3.02 %)  35 AND OLDER

SEX
     397 (100.00 %)  MALE                     0 (  0.00 %)  FEMALE

RACE
     382 ( 96.22 %)  WHITE                    9 (  2.27 %)  BLACK
       6 (  1.51 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.19         PART TIME =  **.**

ENROLLMENT STATUS
     173 ( 43.58 %)  FIRST TIME             189 ( 47.61 %)  RETURNING
      35 (  8.82 %)  TRANSFER

PROGRAM STATUS
      50 ( 12.59 %)  NO PROGRAM               9 (  2.27 %)  HEALTH TECHNOLOGY
     104 ( 26.20 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      36 (  9.07 %)  PUBLIC SERVICE           2 (  0.50 %)  FINE & APPL ARTS
      69 ( 17.38 %)  LIBERAL ARTS & EDUC     29 (  7.30 %)  SCIENCE
      98 ( 24.69 %)  ENGINEERING & IND TECH

WHO PAYS?
     117 ( 29.47 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE FEMALE



THERE ARE    480 ENTRIES.  OF THESE:

    315 ( 65.62 %)  WERE AWARE OF THE TUITION REDUCTION
     74 ( 15.42 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     82 ( 17.08 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     26 (  5.42 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     26 (  5.42 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    137 ( 28.54 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   21.6
     24 (  5.00 %)  ARE 17 OR YOUNGER       333 ( 69.38 %)  BETWEEN 18 AND 21
     31 (  6.46 %)  BETWEEN 22 AND 24        58 ( 12.08 %)  BETWEEN 25 AND 34
     34 (  7.08 %)  35 AND OLDER

SEX
      0 (  0.00 %)  MALE                    480 (100.00 %)  FEMALE

RACE
    425 ( 88.54 %)  WHITE                    49 ( 10.21 %)  BLACK
      6 (  1.25 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.25           PART TIME =  **.**

ENROLLMENT STATUS
    234 ( 48.75 %)  FIRST TIME              201 ( 41.88 %)  RETURNING
     45 (  9.38 %)  TRANSFER

PROGRAM STATUS
     62 ( 12.92 %)  NO PROGRAM               48 ( 10.00 %)  HEALTH TECHNOLOGY
    181 ( 37.71 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
     12 (  2.50 %)  PUBLIC SERVICE            3 (  0.62 %)  FINE & APPL ARTS
    128 ( 26.67 %)  LIBERAL ARTS & EDUC      40 (  8.33 %)  SCIENCE
      6 (  1.25 %)  ENGINEERING & IND TECH

WHO PAYS?
    167 ( 34.79 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE OF THE WHITE RACE



THERE ARE    807 ENTRIES.  OF THESE:

    497 ( 61.59 %)  WERE AWARE OF THE TUITION REDUCTION
     94 ( 11.65 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    115 ( 14.25 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     40 (  4.96 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     42 (  5.20 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    199 ( 24.66 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    21.2
     45 (  5.58 %)  ARE 17 OR YOUNGER      559 ( 69.27 %)  BETWEEN 18 AND 21
     74 (  9.17 %)  BETWEEN 22 AND 24       94 ( 11.65 %)  BETWEEN 25 AND 34
     35 (  4.34 %)  35 AND OLDER

SEX
    382 ( 47.34 %)  MALE                   425 ( 52.66 %)  FEMALE

RACE
    807 (100.00 %)  WHITE                    0 (  0.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.30          PART TIME =  **.**

ENROLLMENT STATUS
    375 ( 46.47 %)  FIRST TIME             360 ( 44.61 %)  RETURNING
     72 (  8.92 %)  TRANSFER

PROGRAM STATUS
    100 ( 12.39 %)  NO PROGRAM              52 (  6.44 %)  HEALTH TECHNOLOGY
    258 ( 31.97 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
     46 (  5.70 %)  PUBLIC SERVICE           5 (  0.62 %)  FINE & APPL ARTS
    182 ( 22.55 %)  LIBERAL ARTS & EDUC     63 (  7.81 %)  SCIENCE
    101 ( 12.52 %)  ENGINEERING & IND TECH

WHO PAYS?
    244 ( 30.24 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE OF THE BLACK RACE



THERE ARE     58 ENTRIES.  OF THESE:

     41 ( 70.69 %)  WERE AWARE OF THE TUITION REDUCTION
     17 ( 29.31 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     18 ( 31.03 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      5 (  8.62 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      3 (  5.17 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     17 ( 29.31 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    23.7
      2 (  3.45 %)  ARE 17 OR YOUNGER          36 ( 62.07 %)  BETWEEN 18 AND 21
      5 (  8.62 %)  BETWEEN 22 AND 24           5 (  8.62 %)  BETWEEN 25 AND 34
     10 ( 17.24 %)  35 AND OLDER

SEX
      9 ( 15.52 %)  MALE                       49 ( 84.48 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                      58 (100.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.53          PART TIME =  **.**

ENROLLMENT STATUS
     29 ( 50.00 %)  FIRST TIME                 23 ( 39.66 %)  RETURNING
      6 ( 10.34 %)  TRANSFER

PROGRAM STATUS
     10 ( 17.24 %)  NO PROGRAM                  4 (  6.90 %)  HEALTH TECHNOLOGY
     24 ( 41.38 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
      2 (  3.45 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
     13 ( 22.41 %)  LIBERAL ARTS & EDUC         3 (  5.17 %)  SCIENCE
      2 (  3.45 %)  ENGINEERING & IND TECH

WHO PAYS?
     33 ( 56.90 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR FULL TIME STUDENTS
             WHO ARE OF OTHER RACE



THERE ARE      12 ENTRIES.  OF THESE:

        8 ( 66.67 %)  WERE AWARE OF THE TUITION REDUCTION
        5 ( 41.67 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
        4 ( 33.33 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

        3 ( 25.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
        4 ( 33.33 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
        7 ( 58.33 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    23.8
        0 (  0.00 %)  ARE 17 OR YOUNGER          6 ( 50.00 %)  BETWEEN 18 AND 21
        0 (  0.00 %)  BETWEEN 22 AND 24          5 ( 41.67 %)  BETWEEN 25 AND 34
        1 (  8.33 %)  35 AND OLDER

SEX
        6 ( 50.00 %)  MALE                       6 ( 50.00 %)  FEMALE

RACE
        0 (  0.00 %)  WHITE                      0 (  0.00 %)  BLACK
       12 (100.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   13.33          PART TIME =  **.**

ENROLLMENT STATUS
        3 ( 25.00 %)  FIRST TIME                 7 ( 58.33 %)  RETURNING
        2 ( 16.67 %)  TRANSFER

PROGRAM STATUS
        2 ( 16.67 %)  NO PROGRAM                 1 (  8.33 %)  HEALTH TECHNOLOGY
        3 ( 25.00 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
        0 (  0.00 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
        2 ( 16.67 %)  LIBERAL ARTS & EDUC        3 ( 25.00 %)  SCIENCE
        1 (  8.33 %)  ENGINEERING & IND TECH

WHO PAYS?
        7 ( 58.33 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE FIRST TIME STUDENTS



THERE ARE     407 ENTRIES.  OF THESE:

     216 ( 53.07 %)  WERE AWARE OF THE TUITION REDUCTION
      53 ( 13.02 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      43 ( 10.57 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      17 (  4.18 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      20 (  4.91 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      71 ( 17.44 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    19.7
      42 ( 10.32 %)  ARE 17 OR YOUNGER      309 ( 75.92 %)  BETWEEN 18 AND 21
      17 (  4.18 %)  BETWEEN 22 AND 24       25 (  6.14 %)  BETWEEN 25 AND 34
      14 (  3.44 %)  35 AND OLDER

SEX
     173 ( 42.51 %)  MALE                   234 ( 57.49 %)  FEMALE

RACE
     375 ( 92.14 %)  WHITE                   29 (  7.13 %)  BLACK
       3 (  0.74 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.56           PART TIME =  **.**

ENROLLMENT STATUS
     407 (100.00 %)  FIRST TIME               0 (  0.00 %)  RETURNING
       0 (  0.00 %)  TRANSFER

PROGRAM STATUS
      59 ( 14.50 %)  NO PROGRAM              25 (  6.14 %)  HEALTH TECHNOLOGY
     138 ( 33.91 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      13 (  3.19 %)  PUBLIC SERVICE           2 (  0.49 %)  FINE & APPL ARTS
      96 ( 23.59 %)  LIBERAL ARTS & EDUC     33 (  8.11 %)  SCIENCE
      41 ( 10.07 %)  ENGINEERING & IND TECH

WHO PAYS?
     132 ( 32.43 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR FULL TIME STUDENTS
        WHO ARE RETURNING STUDENTS



THERE ARE    390 ENTRIES.  OF THESE:

     282 ( 72.31 %)  WERE AWARE OF THE TUITION REDUCTION
      46 ( 11.79 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      76 ( 19.49 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      29 (  7.44 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      22 (  5.64 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     125 ( 32.05 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.8
       4 (  1.03 %)  ARE 17 OR YOUNGER      245 ( 62.82 %)  BETWEEN 18 AND 21
      52 ( 13.33 %)  BETWEEN 22 AND 24       61 ( 15.64 %)  BETWEEN 25 AND 34
      28 (  7.18 %)  35 AND OLDER

SEX
     189 ( 48.46 %)  MALE                   201 ( 51.54 %)  FEMALE

RACE
     360 ( 92.31 %)  WHITE                   23 (  5.90 %)  BLACK
       7 (  1.79 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.01           PART TIME =  **.**

ENROLLMENT STATUS
       0 (  0.00 %)  FIRST TIME             390 (100.00 %)  RETURNING
       0 (  0.00 %)  TRANSFER

PROGRAM STATUS
      42 ( 10.77 %)  NO PROGRAM              27 (  6.92 %)  HEALTH TECHNOLOGY
     128 ( 32.82 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      35 (  8.97 %)  PUBLIC SERVICE           3 (  0.77 %)  FINE & APPL ARTS
      82 ( 21.03 %)  LIBERAL ARTS & EDUC     28 (  7.18 %)  SCIENCE
      45 ( 11.54 %)  ENGINEERING & IND TECH

WHO PAYS?
     129 ( 33.08 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE TRANSFER STUDENTS


THERE ARE     80 ENTRIES.  OF THESE:

     48 ( 60.00 %)  WERE AWARE OF THE TUITION REDUCTION
     17 ( 21.25 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     18 ( 22.50 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      2 (  2.50 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      7 (  8.75 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     27 ( 33.75 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    23.4
      1 (  1.25 %)  ARE 17 OR YOUNGER        47 ( 58.75 %)  BETWEEN 18 AND 21
     10 ( 12.50 %)  BETWEEN 22 AND 24        18 ( 22.50 %)  BETWEEN 25 AND 34
      4 (  5.00 %)  35 AND OLDER

SEX
     35 ( 43.75 %)  MALE                     45 ( 56.25 %)  FEMALE

RACE
     72 ( 90.00 %)  WHITE                     6 (  7.50 %)  BLACK
      2 (  2.50 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.55          PART TIME =  **.**

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME                0 (  0.00 %)  RETURNING
     80 (100.00 %)  TRANSFER

PROGRAM STATUS
     11 ( 13.75 %)  NO PROGRAM                5 (  6.25 %)  HEALTH TECHNOLOGY
     19 ( 23.75 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
     19 ( 23.75 %)  LIBERAL ARTS & EDUC       8 ( 10.00 %)  SCIENCE
     18 ( 22.50 %)  ENGINEERING & IND TECH

WHO PAYS?
     23 ( 28.75 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN IS FOR ALL PART TIME STUDENTS



THERE ARE    877 ENTRIES.  OF THESE:

     442 ( 50.40 %)  WERE AWARE OF THE TUITION REDUCTION
      90 ( 10.26 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      95 ( 10.83 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      77 (  8.78 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      35 (  3.99 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     218 ( 24.86 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    29.7
      26 (  2.96 %)  ARE 17 OR YOUNGER       200 ( 22.81 %)  BETWEEN 18 AND 21
     114 ( 13.00 %)  BETWEEN 22 AND 24       280 ( 31.93 %)  BETWEEN 25 AND 34
     257 ( 29.30 %)  35 AND OLDER

SEX
     261 ( 29.76 %)  MALE                    616 ( 70.24 %)  FEMALE

RACE
     812 ( 92.59 %)  WHITE                    55 (  6.27 %)  BLACK
      10 (  1.14 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   5.02

ENROLLMENT STATUS
     220 ( 25.09 %)  FIRST TIME              582 ( 66.36 %)  RETURNING
      75 (  8.55 %)  TRANSFER

PROGRAM STATUS
     418 ( 47.66 %)  NO PROGRAM               77 (  8.78 %)  HEALTH TECHNOLOGY
     190 ( 21.66 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      23 (  2.62 %)  PUBLIC SERVICE           20 (  2.28 %)  FINE & APPL ARTS
      84 (  9.58 %)  LIBERAL ARTS & EDUC      21 (  2.39 %)  SCIENCE
      44 (  5.02 %)  ENGINEERING & IND TECH

WHO PAYS?
     289 ( 32.95 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE BETWEEN 18 AND 21



THERE ARE    200 ENTRIES.  OF THESE:

    112 ( 56.00 %)  WERE AWARE OF THE TUITION REDUCTION
     21 ( 10.50 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     22 ( 11.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     21 ( 10.50 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      8 (  4.00 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     61 ( 30.50 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   19.4
      0 (   0.00 %)  ARE 17 OR YOUNGER      200 (100.00 %)  BETWEEN 18 AND 21
      0 (   0.00 %)  BETWEEN 22 AND 24        0 (   0.00 %)  BETWEEN 25 AND 34
      0 (   0.00 %)  35 AND OLDER

SEX
     66 ( 33.00 %)  MALE                    134 ( 67.00 %)  FEMALE

RACE
    182 ( 91.00 %)  WHITE                    17 (   8.50 %)  BLACK
      1 (   0.50 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**          PART TIME =   6.58

ENROLLMENT STATUS
     80 ( 40.00 %)  FIRST TIME              100 ( 50.00 %)  RETURNING
     20 ( 10.00 %)  TRANSFER

PROGRAM STATUS
     67 ( 33.50 %)  NO PROGRAM               28 ( 14.00 %)  HEALTH TECHNOLOGY
     54 ( 27.00 %)  BUSINESS TECHNOLOGY       0 (   0.00 %)  AGRIC & NAT RES
      7 (   3.50 %)  PUBLIC SERVICE           0 (   0.00 %)  FINE & APPL ARTS
     25 ( 12.50 %)  LIBERAL ARTS & EDUC       6 (   3.00 %)  SCIENCE
     13 (   6.50 %)  ENGINEERING & IND TECH

WHO PAYS?
     44 ( 22.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR PART TIME STUDENTS
        WHO ARE BETWEEN 22 AND 24



THERE ARE    114 ENTRIES.  OF THESE:

     50 ( 43.86 %)  WERE AWARE OF THE TUITION REDUCTION
     16 ( 14.04 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     14 ( 12.28 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     17 ( 14.91 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      5 (  4.39 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     38 ( 33.33 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    23.0
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 21
    114 (100.00 %)  BETWEEN 22 AND 24          0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
     36 ( 31.58 %)  MALE                      78 ( 68.42 %)  FEMALE

RACE
    108 ( 94.74 %)  WHITE                      6 (  5.26 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**         PART TIME =   5.13

ENROLLMENT STATUS
     28 ( 24.56 %)  FIRST TIME                75 ( 65.79 %)  RETURNING
     11 (  9.65 %)  TRANSFER

PROGRAM STATUS
     50 ( 43.86 %)  NO PROGRAM                15 ( 13.16 %)  HEALTH TECHNOLOGY
     25 ( 21.93 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      5 (  4.39 %)  PUBLIC SERVICE             1 (  0.88 %)  FINE & APPL ARTS
     12 ( 10.53 %)  LIBERAL ARTS & EDUC        2 (  1.75 %)  SCIENCE
      4 (  3.51 %)  ENGINEERING & IND TECH

WHO PAYS?
     38 ( 33.33 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR PART TIME STUDENTS
        WHO ARE BETWEEN 25 AND 34



THERE ARE    280 ENTRIES.  OF THESE:

      138 ( 49.29 %)  WERE AWARE OF THE TUITION REDUCTION
       25 (  8.93 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
       28 ( 10.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

       24 (  8.57 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
       11 (  3.93 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
       63 ( 22.50 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    28.9
        0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 21
        0 (  0.00 %)  BETWEEN 22 AND 24        280 (100.00 %)  BETWEEN 25 AND 34
        0 (  0.00 %)  35 AND OLDER

SEX
       94 ( 33.57 %)  MALE                     186 ( 66.43 %)  FEMALE

RACE
      258 ( 92.14 %)  WHITE                     19 (  6.79 %)  BLACK
        3 (  1.07 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   4.78

ENROLLMENT STATUS
       48 ( 17.14 %)  FIRST TIME               208 ( 74.29 %)  RETURNING
       24 (  8.57 %)  TRANSFER

PROGRAM STATUS
      130 ( 46.43 %)  NO PROGRAM                14 (  5.00 %)  HEALTH TECHNOLOGY
       58 ( 20.71 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
        9 (  3.21 %)  PUBLIC SERVICE             9 (  3.21 %)  FINE & APPL ARTS
       29 ( 10.36 %)  LIBERAL ARTS & EDUC       10 (  3.57 %)  SCIENCE
       21 (  7.50 %)  ENGINEERING & IND TECH

WHO PAYS?
      117 ( 41.79 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR PART TIME STUDENTS
        WHO ARE 35 OR OLDER



THERE ARE    257 ENTRIES.  OF THESE:

    132 ( 51.36 %)  WERE AWARE OF THE TUITION REDUCTION
     26 ( 10.12 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     30 ( 11.67 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     15 (  5.84 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      8 (  3.11 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     52 ( 20.23 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   42.8
      0 (  0.00 %)  ARE 17 OR YOUNGER           0 (  0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24           0 (  0.00 %)  BETWEEN 25 AND 34
    257 (100.00 %)  35 AND OLDER

SEX
     58 ( 22.57 %)  MALE                      199 ( 77.43 %)  FEMALE

RACE
    239 ( 93.00 %)  WHITE                      12 (  4.67 %)  BLACK
      6 (  2.33 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   4.00

ENROLLMENT STATUS
     45 ( 17.51 %)  FIRST TIME                193 ( 75.10 %)  RETURNING
     19 (  7.39 %)  TRANSFER

PROGRAM STATUS
    152 ( 59.14 %)  NO PROGRAM                 18 (  7.00 %)  HEALTH TECHNOLOGY
     50 ( 19.46 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
      2 (  0.78 %)  PUBLIC SERVICE             10 (  3.89 %)  FINE & APPL ARTS
     17 (  6.61 %)  LIBERAL ARTS & EDUC         2 (  0.78 %)  SCIENCE
      6 (  2.33 %)  ENGINEERING & IND TECH

WHO PAYS?
     73 ( 28.40 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE MALE



THERE ARE    261 ENTRIES.  OF THESE:

    124 ( 47.51 %)  WERE AWARE OF THE TUITION REDUCTION
     26 (  9.96 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     18 (  6.90 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     22 (  8.43 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     12 (  4.60 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     55 ( 21.07 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   28.6
      7 (  2.68 %)  ARE 17 OR YOUNGER        66 ( 25.29 %)  BETWEEN 18 AND 21
     36 ( 13.79 %)  BETWEEN 22 AND 24        94 ( 36.02 %)  BETWEEN 25 AND 34
     58 ( 22.22 %)  35 AND OLDER

SEX
    261 (100.00 %)  MALE                      0 (  0.00 %)  FEMALE

RACE
    243 ( 93.10 %)  WHITE                    14 (  5.36 %)  BLACK
      4 (  1.53 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   5.05

ENROLLMENT STATUS
     57 ( 21.84 %)  FIRST TIME              180 ( 68.97 %)  RETURNING
     24 (  9.20 %)  TRANSFER

PROGRAM STATUS
    124 ( 47.51 %)  NO PROGRAM                2 (  0.77 %)  HEALTH TECHNOLOGY
     40 ( 15.33 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
     16 (  6.13 %)  PUBLIC SERVICE            7 (  2.68 %)  FINE & APPL ARTS
     28 ( 10.73 %)  LIBERAL ARTS & EDUC       6 (  2.30 %)  SCIENCE
     38 ( 14.56 %)  ENGINEERING & IND TECH

WHO PAYS?
    106 ( 40.61 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE FEMALE



THERE ARE    616 ENTRIES.  OF THESE:

    318 ( 51.62 %)  WERE AWARE OF THE TUITION REDUCTION
     64 ( 10.39 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     77 ( 12.50 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     55 (  8.93 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     23 (  3.73 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    163 ( 26.46 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    30.1
     19 (  3.08 %)  ARE 17 OR YOUNGER     134 ( 21.75 %)  BETWEEN 18 AND 21
     78 ( 12.66 %)  BETWEEN 22 AND 24     186 ( 30.19 %)  BETWEEN 25 AND 34
    199 ( 32.31 %)  35 AND OLDER

SEX
      0 (  0.00 %)  MALE                  616 (100.00 %)  FEMALE

RACE
    569 ( 92.37 %)  WHITE                  41 (  6.66 %)  BLACK
      6 (  0.97 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**         PART TIME =   5.01

ENROLLMENT STATUS
    163 ( 26.46 %)  FIRST TIME            402 ( 65.26 %)  RETURNING
     51 (  8.28 %)  TRANSFER

PROGRAM STATUS
    294 ( 47.73 %)  NO PROGRAM             75 ( 12.18 %)  HEALTH TECHNOLOGY
    150 ( 24.35 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
      7 (  1.14 %)  PUBLIC SERVICE         13 (  2.11 %)  FINE & APPL ARTS
     56 (  9.09 %)  LIBERAL ARTS & EDUC    15 (  2.44 %)  SCIENCE
      6 (  0.97 %)  ENGINEERING & IND TECH

WHO PAYS?
    183 ( 29.71 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF THE WHITE RACE



THERE ARE    812 ENTRIES.  OF THESE:

   412 ( 50.74 %)  WERE AWARE OF THE TUITION REDUCTION
    87 ( 10.71 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    89 ( 10.96 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    69 (  8.50 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    31 (  3.82 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
   196 ( 24.14 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.8
    25 (  3.08 %)  ARE 17 OR YOUNGER        182 ( 22.41 %)  BETWEEN 18 AND 21
   108 ( 13.30 %)  BETWEEN 22 AND 24        258 ( 31.77 %)  BETWEEN 25 AND 34
   239 ( 29.43 %)  35 AND OLDER

SEX
   243 ( 29.93 %)  MALE                     569 ( 70.07 %)  FEMALE

RACE
   812 (100.00 %)  WHITE                      0 (  0.00 %)  BLACK
     0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**           PART TIME =   4.97

ENROLLMENT STATUS
   203 ( 25.00 %)  FIRST TIME               538 ( 66.26 %)  RETURNING
    71 (  8.74 %)  TRANSFER

PROGRAM STATUS
   393 ( 48.40 %)  NO PROGRAM                70 (  8.62 %)  HEALTH TECHNOLOGY
   174 ( 21.43 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
    21 (  2.59 %)  PUBLIC SERVICE            19 (  2.34 %)  FINE & APPL ARTS
    75 (  9.24 %)  LIBERAL ARTS & EDUC       17 (  2.09 %)  SCIENCE
    43 (  5.30 %)  ENGINEERING & IND TECH

WHO PAYS?
   260 ( 32.02 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF THE BLACK RACE



THERE ARE      55 ENTRIES.  OF THESE:

    27 ( 49.09 %)  WERE AWARE OF THE TUITION REDUCTION
     3 (  5.45 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     6 ( 10.91 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     8 ( 14.55 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     4 (  7.27 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    21 ( 38.18 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    27.5
     1 (  1.82 %)  ARE 17 OR YOUNGER         17 ( 30.91 %)  BETWEEN 18 AND 21
     6 ( 10.91 %)  BETWEEN 22 AND 24         19 ( 34.55 %)  BETWEEN 25 AND 34
    12 ( 21.82 %)  35 AND OLDER

SEX
    14 ( 25.45 %)  MALE                      41 ( 74.55 %)  FEMALE

RACE
     0 (  0.00 %)  WHITE                     55 (100.00 %)  BLACK
     0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**        PART TIME =   5.75

ENROLLMENT STATUS
    15 ( 27.27 %)  FIRST TIME                37 ( 67.27 %)  RETURNING
     3 (  5.45 %)  TRANSFER

PROGRAM STATUS
    19 ( 34.55 %)  NO PROGRAM                 6 ( 10.91 %)  HEALTH TECHNOLOGY
    16 ( 29.09 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
     2 (  3.64 %)  PUBLIC SERVICE             1 (  1.82 %)  FINE & APPL ARTS
     7 ( 12.73 %)  LIBERAL ARTS & EDUC        4 (  7.27 %)  SCIENCE
     0 (  0.00 %)  ENGINEERING & IND TECH

WHO PAYS?
    26 ( 47.27 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF OTHER RACE



THERE ARE     10 ENTRIES.  OF THESE:

      3 ( 30.00 %)  WERE AWARE OF THE TUITION REDUCTION
      0 (  0.00 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      0 (  0.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      0 (  0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      0 (  0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      1 ( 10.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   34.8
      0 (  0.00 %)  ARE 17 OR YOUNGER          1 ( 10.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24          3 ( 30.00 %)  BETWEEN 25 AND 34
      6 ( 60.00 %)  35 AND OLDER

SEX
      4 ( 40.00 %)  MALE                       6 ( 60.00 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                      0 (  0.00 %)  BLACK
     10 (100.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   5.50

ENROLLMENT STATUS
      2 ( 20.00 %)  FIRST TIME                 7 ( 70.00 %)  RETURNING
      1 ( 10.00 %)  TRANSFER

PROGRAM STATUS
      6 ( 60.00 %)  NO PROGRAM                 1 ( 10.00 %)  HEALTH TECHNOLOGY
      0 (  0.00 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
      2 ( 20.00 %)  LIBERAL ARTS & EDUC        0 (  0.00 %)  SCIENCE
      1 ( 10.00 %)  ENGINEERING & IND TECH

WHO PAYS?
      3 ( 30.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE FIRST TIME STUDENTS



THERE ARE    220 ENTRIES.  OF THESE:

      84 ( 38.18 %)  WERE AWARE OF THE TUITION REDUCTION
      26 ( 11.82 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      21 (  9.55 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      19 (  8.64 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      11 (  5.00 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      42 ( 19.09 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    26.2
      19 (  8.64 %)  ARE 17 OR YOUNGER            80 ( 36.36 %)  BETWEEN 18 AND 21
      28 ( 12.73 %)  BETWEEN 22 AND 24            48 ( 21.82 %)  BETWEEN 25 AND 34
      45 ( 20.45 %)  35 AND OLDER

SEX
      57 ( 25.91 %)  MALE                        163 ( 74.09 %)  FEMALE

RACE
     203 ( 92.27 %)  WHITE                        15 (  6.82 %)  BLACK
       2 (  0.91 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**            PART TIME =    5.04

ENROLLMENT STATUS
     220 (100.00 %)  FIRST TIME                    0 (  0.00 %)  RETURNING
       0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     120 ( 54.55 %)  NO PROGRAM                   25 ( 11.36 %)  HEALTH TECHNOLOGY
      50 ( 22.73 %)  BUSINESS TECHNOLOGY           0 (  0.00 %)  AGRIC & NAT RES
       4 (  1.82 %)  PUBLIC SERVICE                0 (  0.00 %)  FINE & APPL ARTS
      11 (  5.00 %)  LIBERAL ARTS & EDUC           3 (  1.36 %)  SCIENCE
       7 (  3.18 %)  ENGINEERING & IND TECH

WHO PAYS?
      67 ( 30.45 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR PART TIME STUDENTS
          WHO ARE RETURNING STUDENTS



THERE ARE    582 ENTRIES.  OF THESE:

     330 ( 56.70 %)  WERE AWARE OF THE TUITION REDUCTION
      50 (  8.59 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      66 ( 11.34 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      53 (  9.11 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      20 (  3.44 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     159 ( 27.32 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    31.2
       6 (  1.03 %)  ARE 17 OR YOUNGER      100 ( 17.18 %)  BETWEEN 18 AND 21
      75 ( 12.89 %)  BETWEEN 22 AND 24      208 ( 35.74 %)  BETWEEN 25 AND 34
     193 ( 33.16 %)  35 AND OLDER

SEX
     180 ( 30.93 %)  MALE                   402 ( 69.07 %)  FEMALE

RACE
     538 ( 92.44 %)  WHITE                   37 (  6.36 %)  BLACK
       7 (  1.20 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**          PART TIME =   5.01

ENROLLMENT STATUS
       0 (  0.00 %)  FIRST TIME             582 (100.00 %)  RETURNING
       0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     255 ( 43.81 %)  NO PROGRAM              44 (  7.56 %)  HEALTH TECHNOLOGY
     129 ( 22.16 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      19 (  3.26 %)  PUBLIC SERVICE          19 (  3.26 %)  FINE & APPL ARTS
      67 ( 11.51 %)  LIBERAL ARTS & EDUC     17 (  2.92 %)  SCIENCE
      32 (  5.50 %)  ENGINEERING & IND TECH

WHO PAYS?
     203 ( 34.88 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
REGION 3 - PIEDMONT AND VALLEY (LF, BR, DSL, CV, PV, & G)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE TRANSFER STUDENTS



THERE ARE      75 ENTRIES.  OF THESE:

     28 ( 37.33 %)  WERE AWARE OF THE TUITION REDUCTION
     14 ( 18.67 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      8 ( 10.67 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      5 (  6.67 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      4 (  5.33 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     17 ( 22.67 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    28.4
      1 (  1.33 %)  ARE 17 OR YOUNGER         20 ( 26.67 %)  BETWEEN 18 AND 21
     11 ( 14.67 %)  BETWEEN 22 AND 24         24 ( 32.00 %)  BETWEEN 25 AND 34
     19 ( 25.33 %)  35 AND OLDER

SEX
     24 ( 32.00 %)  MALE                      51 ( 68.00 %)  FEMALE

RACE
     71 ( 94.67 %)  WHITE                      3 (  4.00 %)  BLACK
      1 (  1.33 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**         PART TIME =    5.08

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME                 0 (  0.00 %)  RETURNING
     75 (100.00 %)  TRANSFER

PROGRAM STATUS
     43 ( 57.33 %)  NO PROGRAM                 8 ( 10.67 %)  HEALTH TECHNOLOGY
     11 ( 14.67 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE             1 (  1.33 %)  FINE & APPL ARTS
      6 (  8.00 %)  LIBERAL ARTS & EDUC        1 (  1.33 %)  SCIENCE
      5 (  6.67 %)  ENGINEERING & IND TECH

WHO PAYS?
     19 ( 25.33 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
R3        R2_ENST2          COLLEGE: Region 3 - Piedmont/Valley
          ==================================================

          TITLE:    Summary of System Enrollment Data
                    Relating to Fall Quarter Enrollment
          AUTHOR:   dep

          DATE:             12/19/86          11:46 AM

          ABSTRACT:   Fall Quarter (Mid-quarter) data are
                    considered for:

                    Average Load
                    Program Status
                    First Time/Returning/Transfer Status
                    Sex
                    Race
                    Age
          CORRECTED ENROLLMENT DATA INCLUDED
          ==================================================


          Confidence limits are established using a modified
          "t" distribution.   The regression formula in 123 assumes
          that both the x and y variables are normally distributed.
          In our analysis, the x variable is fixed.
          Therefore, there is one additional degree of freedom.
          The value of t(.95) with 4 degrees of freedom is 2.132.
          The correction of the Standard Error of Y Est is 1/1.3333
          The Confidence Limit is, therefore, SEy x (t/1.3333)

                  1.599000
```

```
                            MAP OF WORKSHEET

==================          LOAD==============          AGE===============
                            AVERAGE LOAD OF
    TITLE PAGE              FULL TIME AND
                            PART TIME STUDENTS          AGE DISTRIBUTION
==================          ==================          OF FULL TIME
                                                        STUDENTS

MAP===============          STATUS============
                            ENROLLMENT STATUS:
    MAP                     1ST TIME, RETURNING
                            AND TRANSFER
==================          ==================          ==================

MACROS============          SEX===============          PROGRAM===========
                            MALE AND FEMALE
   MACROS                   STUDENT ENROLLMENT          PROGRAM
                                                        DISTRIBUTION
==================          ==================          OF STUDENTS
                              [CONT'D, PgDn]

COLL==============          RACE==============
                            WHITE, BLACK,
 LIST OF COLLEGES           AND OTHER RACE
                            STUDENTS
==================          ==================          ==================

RANGES============          TOTAL=============          ==================
TABLE OF RANGE
AND GRAPH                   FT & PT ENROLLMENT
NAMES
==================          ==================          ==================

==================          ==================          ==================


==================          ==================          ==================
TOTAL
FULL TIME
        OBSERVED COMPUTED      MIN      MAX
   81     4,453    4,515    4,251    4,780
   82     4,270    4,185    3,921    4,449
   83     3,964    3,855    3,590    4,119
   84     3,300    3,524    3,260    3,788
   85     3,286    3,194    2,930    3,458
   86     3,417    2,863    2,599    3,128

        Regression Output:TOTAL FULL TIME
Constant                        31277.8
Std Err of Y Est               165.1803
R Squared                      0.930248
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)    -330.4
Std Err of Coef.  52.23459


        FULL TIME
        PERCENT  COMPUTED      MIN      MAX
   81    30.91%    32.50%   29.71%   35.29%
   82    32.43%    30.09%   27.30%   32.88%
   83    27.86%    27.68%   24.89%   30.47%
   84    24.23%    25.27%   22.48%   28.06%
   85    22.96%    22.86%   20.06%   25.65%
   86    21.70%    20.44%   17.65%   23.24%

        Regression Output:% FULL TIME
Constant                       2.278050
Std Err of Y Est               0.017459
R Squared                      0.864074
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  -0.02411
Std Err of Coef.  0.005521
```

```
        PART TIME
        TOTAL     COMPUTED      MIN      MAX
   81    9,953     9,377     8,397   10,358
   82    8,896     9,735     8,754   10,715
   83   10,262    10,092     9,111   11,073
   84   10,322    10,449     9,469   11,430
   85   11,027    10,807     9,826   11,787
   86   12,326    11,164    10,184   12,145

        Regression Output:TOTAL PART TIME
Constant                       -19572.2
Std Err of Y Est               613.3010
R Squared                      0.530953
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)     357.4
Std Err of Coef.  193.9428


        PART TIME
        PERCENT  COMPUTED      MIN      MAX
   81    69.09%    67.50%   64.71%   70.29%
   82    67.57%    69.91%   67.12%   72.70%
   83    72.14%    72.32%   69.53%   75.11%
   84    75.77%    74.73%   71.94%   77.52%
   85    77.04%    77.14%   74.35%   79.94%
   86    78.30%    79.56%   76.76%   82.35%

        Regression Output:% PART TIME
Constant                       -1.27805
Std Err of Y Est               0.017459
R Squared                      0.864074
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.024111
Std Err of Coef.  0.005521
```

AVERAGE LOAD

| | | | | | CONFIDENCE RANGES | | | |
|---|---|---|---|---|---|---|---|---|
| | OBSERVED | | COMPUTED | | FT | | PT | |
| YEAR | FT | PT | FT | PT | MIN | MAX | MIN | MAX |
| 81 | 14.88 | 4.44 | 14.89 | 4.56 | 14.71 | 15.07 | 4.37 | 4.75 |
| 82 | 14.98 | 4.62 | 14.86 | 4.54 | 14.68 | 15.04 | 4.34 | 4.73 |
| 83 | 14.70 | 4.63 | 14.84 | 4.51 | 14.66 | 15.02 | 4.32 | 4.70 |
| 84 | 14.77 | 4.47 | 14.81 | 4.48 | 14.63 | 14.99 | 4.29 | 4.67 |
| 85 | 14.85 | 4.38 | 14.78 | 4.45 | 14.60 | 14.96 | 4.26 | 4.64 |
| 86 | 14.94 | 4.36 | 14.75 | 4.43 | 14.57 | 14.94 | 4.24 | 4.62 |

Regression Output:

| | |
|---|---|
| Constant | 17.077 |
| Std Err of Y Est | 0.113181 |
| R Squared | 0.159448 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | -0.027 |
| Std Err of Coef. | 0.035791 |

Regression Output:

| | |
|---|---|
| Constant | 6.749 |
| Std Err of Y Est | 0.119149 |
| R Squared | 0.146150 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | -0.027 |
| Std Err of Coef. | 0.037678 |

AGE

| FULL TIME | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 67 | 3,011 | 456 | 681 | 167 | 68 | 3 |
| 82 | 40 | 3,028 | 401 | 571 | 174 | 55 | 1 |
| 83 | 33 | 2,784 | 362 | 583 | 143 | 59 | 0 |
| 84 | 31 | 2,281 | 330 | 482 | 131 | 44 | 1 |
| 85 | 31 | 2,291 | 316 | 459 | 198 | 60 | 1 |
| 86 | 41 | 2,351 | 326 | 468 | 181 | 47 | 3 |
| (CUM #) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 67 | 3,078 | 3,534 | 4,215 | 4,382 | 4,450 | 4,453 |
| 82 | 40 | 3,068 | 3,469 | 4,040 | 4,214 | 4,269 | 4,270 |
| 83 | 33 | 2,817 | 3,179 | 3,762 | 3,905 | 3,964 | 3,964 |
| 84 | 31 | 2,312 | 2,642 | 3,124 | 3,255 | 3,299 | 3,300 |
| 85 | 31 | 2,322 | 2,638 | 3,097 | 3,295 | 3,355 | 3,356 |
| 86 | 41 | 2,392 | 2,718 | 3,186 | 3,367 | 3,414 | 3,417 |
| (CUM %) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 1.50% | 69.12% | 79.36% | 94.66% | 98.41% | 99.93% | 100.00% |
| 82 | 0.94% | 71.85% | 81.24% | 94.61% | 98.69% | 99.98% | 100.00% |
| 83 | 0.83% | 71.06% | 80.20% | 94.90% | 98.51% | 100.00% | 100.00% |
| 84 | 0.94% | 70.06% | 80.06% | 94.67% | 98.64% | 99.97% | 100.00% |
| 85 | 0.92% | 69.19% | 78.61% | 92.28% | 98.18% | 99.97% | 100.00% |
| 86 | 1.20% | 70.00% | 79.54% | 93.24% | 98.54% | 99.91% | 100.00% |

FULL TIME STUDENTS

| AGE (%) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 1.50% | 67.62% | 10.24% | 15.29% | 3.75% | 1.53% | 0.07% |
| 82 | 0.94% | 70.91% | 9.39% | 13.37% | 4.07% | 1.29% | 0.02% |
| 83 | 0.83% | 70.23% | 9.13% | 14.71% | 3.61% | 1.49% | 0.00% |
| 84 | 0.94% | 69.12% | 10.00% | 14.61% | 3.97% | 1.33% | 0.03% |
| 85 | 0.92% | 68.27% | 9.42% | 13.68% | 5.90% | 1.79% | 0.03% |
| 86 | 1.20% | 68.80% | 9.54% | 13.70% | 5.30% | 1.38% | 0.09% |

---------18-21 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 67.62% | 69.33% | 66.83% | 71.83% |
| 82 | 70.91% | 69.28% | 66.78% | 71.78% |
| 83 | 70.23% | 69.23% | 66.73% | 71.73% |
| 84 | 69.12% | 69.18% | 66.68% | 71.68% |
| 85 | 68.27% | 69.13% | 66.63% | 71.63% |
| 86 | 68.80% | 69.08% | 66.58% | 71.59% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.733403 |
| Std Err of Y Est | 0.015658 |
| R Squared | 0.003323 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | -0.00049 |
| Std Err of Coef. | 0.004951 |

---------22-24 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 10.24% | 9.84% | 9.04% | 10.64% |
| 82 | 9.39% | 9.74% | 8.94% | 10.54% |
| 83 | 9.13% | 9.64% | 8.84% | 10.44% |
| 84 | 10.00% | 9.53% | 8.73% | 10.33% |
| 85 | 9.42% | 9.43% | 8.63% | 10.23% |
| 86 | 9.54% | 9.32% | 8.52% | 10.12% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.182656 |
| Std Err of Y Est | 0.005005 |
| R Squared | 0.125721 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | -0.00103 |
| Std Err of Coef. | 0.001583 |

---------25-34 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 15.29% | 14.73% | 13.40% | 16.07% |
| 82 | 13.37% | 14.53% | 13.20% | 15.87% |
| 83 | 14.71% | 14.33% | 13.00% | 15.67% |
| 84 | 14.61% | 14.13% | 12.80% | 15.47% |
| 85 | 13.68% | 13.93% | 12.60% | 15.27% |
| 86 | 13.70% | 13.73% | 12.40% | 15.07% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.309181 |
| Std Err of Y Est | 0.008347 |
| R Squared | 0.160418 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | -0.00199 |
| Std Err of Coef. | 0.002639 |

---------35-UP ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 5.34% | 4.84% | 3.36% | 6.32% |
| 82 | 5.39% | 5.31% | 3.83% | 6.78% |
| 83 | 5.10% | 5.78% | 4.30% | 7.25% |
| 84 | 5.33% | 6.24% | 4.77% | 7.72% |
| 85 | 7.72% | 6.71% | 5.24% | 8.19% |
| 86 | 6.76% | 7.18% | 5.71% | 8.66% |

Regression Output:

|  |  |
|---|---|
| Constant | -0.33172 |
| Std Err of Y Est | 0.009244 |
| R Squared | 0.462037 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | 0.004692 |
| Std Err of Coef. | 0.002923 |

AGE

| PART TIME | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 194 | 1,798 | 1,423 | 3,638 | 1,853 | 968 | 79 |
| 82 | 150 | 1,674 | 1,273 | 3,164 | 1,767 | 779 | 89 |
| 83 | 150 | 1,871 | 1,401 | 3,725 | 2,082 | 935 | 98 |
| 84 | 170 | 1,902 | 1,396 | 3,548 | 2,203 | 993 | 110 |
| 85 | 277 | 1,842 | 1,391 | 3,840 | 2,365 | 1,185 | 127 |
| 86 | 375 | 1,894 | 1,460 | 4,128 | 2,914 | 1,308 | 247 |
| (CUM #) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 194 | 1,992 | 3,415 | 7,053 | 8,906 | 9,874 | 9,953 |
| 82 | 150 | 1,824 | 3,097 | 6,261 | 8,028 | 8,807 | 8,896 |
| 83 | 150 | 2,021 | 3,422 | 7,147 | 9,229 | 10,164 | 10,262 |
| 84 | 170 | 2,072 | 3,468 | 7,016 | 9,219 | 10,212 | 10,322 |
| 85 | 277 | 2,119 | 3,510 | 7,350 | 9,715 | 10,900 | 11,027 |
| 86 | 375 | 2,269 | 3,729 | 7,857 | 10,771 | 12,079 | 12,326 |
| (CUM %) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 1.95% | 20.01% | 34.31% | 70.86% | 89.48% | 99.21% | 100.00% |
| 82 | 1.69% | 20.50% | 34.81% | 70.38% | 90.24% | 99.00% | 100.00% |
| 83 | 1.46% | 19.69% | 33.35% | 69.65% | 89.93% | 99.05% | 100.00% |
| 84 | 1.65% | 20.07% | 33.60% | 67.97% | 89.31% | 98.93% | 100.00% |
| 85 | 2.51% | 19.22% | 31.83% | 66.65% | 88.10% | 98.85% | 100.00% |
| 86 | 3.04% | 18.41% | 30.25% | 63.74% | 87.38% | 98.00% | 100.00% |

PART TIME STUDENTS

| AGE (%) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 1.95% | 18.06% | 14.30% | 36.55% | 18.62% | 9.73% | 0.79% |
| 82 | 1.69% | 18.82% | 14.31% | 35.57% | 19.86% | 8.76% | 1.00% |
| 83 | 1.46% | 18.23% | 13.65% | 36.30% | 20.29% | 9.11% | 0.95% |
| 84 | 1.65% | 18.43% | 13.52% | 34.37% | 21.34% | 9.62% | 1.07% |
| 85 | 2.51% | 16.70% | 12.61% | 34.82% | 21.45% | 10.75% | 1.15% |
| 86 | 3.04% | 15.37% | 11.84% | 33.49% | 23.64% | 10.61% | 2.00% |

--------18-21 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 18.06% | 18.67% | 17.50% | 19.84% |
| 82 | 18.82% | 18.36% | 17.19% | 19.53% |
| 83 | 18.23% | 18.05% | 16.88% | 19.22% |
| 84 | 18.43% | 17.74% | 16.57% | 18.91% |
| 85 | 16.70% | 17.43% | 16.26% | 18.60% |
| 86 | 15.37% | 17.12% | 15.95% | 18.29% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.438761 |
| Std Err of Y Est | 0.007317 |
| R Squared | 0.376052 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00311
Std Err of Coef. 0.002314

--------22-24 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 14.30% | 14.51% | 14.08% | 14.94% |
| 82 | 14.31% | 14.09% | 13.67% | 14.52% |
| 83 | 13.65% | 13.68% | 13.25% | 14.11% |
| 84 | 13.52% | 13.26% | 12.84% | 13.69% |
| 85 | 12.61% | 12.85% | 12.42% | 13.28% |
| 86 | 11.84% | 12.43% | 12.01% | 12.86% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.481304 |
| Std Err of Y Est | 0.002677 |
| R Squared | 0.889050 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00415
Std Err of Coef. 0.000846

--------25-34 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 36.55% | 36.45% | 35.40% | 37.51% |
| 82 | 35.57% | 35.99% | 34.93% | 37.05% |
| 83 | 36.30% | 35.52% | 34.47% | 36.58% |
| 84 | 34.37% | 35.06% | 34.00% | 36.12% |
| 85 | 34.82% | 34.59% | 33.54% | 35.65% |
| 86 | 33.49% | 34.13% | 33.07% | 35.19% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.741155 |
| Std Err of Y Est | 0.006612 |
| R Squared | 0.622396 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00464
Std Err of Coef. 0.002090

--------35-UP ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 29.14% | 28.73% | 28.03% | 29.43% |
| 82 | 29.62% | 29.81% | 29.11% | 30.52% |
| 83 | 30.35% | 30.90% | 30.19% | 31.60% |
| 84 | 32.03% | 31.98% | 31.28% | 32.68% |
| 85 | 33.35% | 33.06% | 32.36% | 33.76% |
| 86 | 36.26% | 34.14% | 33.44% | 34.85% |

Regression Output:

|  |  |
|---|---|
| Constant | -0.58955 |
| Std Err of Y Est | 0.004391 |
| R Squared | 0.952949 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.010825
Std Err of Coef. 0.001388

| SEX | | | | | CONFIDENCE RANGES | | | |
|---|---|---|---|---|---|---|---|---|
| FULL TIME | OBSERVED | | COMPUTED | | ----- MALE ---- | | -----FEMALE---- | |
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 2,190 | 2,263 | 2,192 | 2,324 | 2,010 | 2,373 | 2,205 | 2,442 |
| 82 | 2,042 | 2,228 | 2,003 | 2,182 | 1,821 | 2,185 | 2,064 | 2,301 |
| 83 | 1,840 | 2,124 | 1,814 | 2,041 | 1,632 | 1,996 | 1,922 | 2,159 |
| 84 | 1,462 | 1,838 | 1,625 | 1,899 | 1,443 | 1,807 | 1,780 | 2,018 |
| 85 | 1,536 | 1,750 | 1,436 | 1,757 | 1,255 | 1,618 | 1,639 | 1,876 |
| 86 | 1,562 | 1,855 | 1,248 | 1,616 | 1,066 | 1,429 | 1,497 | 1,734 |

| Regression Output:MALE | |
|---|---|
| Constant | 17484.4 |
| Std Err of Y Est | 113.6802 |
| R Squared | 0.901904 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -188.8 |
| Std Err of Coef. | 35.94885 |

| Regression Output:FEMALE | |
|---|---|
| Constant | 13793.4 |
| Std Err of Y Est | 74.21949 |
| R Squared | 0.923856 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -141.6 |
| Std Err of Coef. | 23.47026 |

| SEX | | | | | CONFIDENCE RANGES | | | |
|---|---|---|---|---|---|---|---|---|
| PART TIME | OBSERVED | | COMPUTED | | ----- MALE ---- | | -----FEMALE---- | |
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 3,826 | 6,127 | 3,657 | 5,721 | 3,344 | 3,969 | 5,041 | 6,401 |
| 82 | 3,500 | 5,396 | 3,781 | 5,953 | 3,469 | 4,093 | 5,273 | 6,633 |
| 83 | 3,983 | 6,279 | 3,906 | 6,186 | 3,594 | 4,218 | 5,506 | 6,866 |
| 84 | 4,042 | 6,280 | 4,030 | 6,419 | 3,718 | 4,343 | 5,739 | 7,099 |
| 85 | 4,178 | 6,849 | 4,155 | 6,652 | 3,843 | 4,467 | 5,972 | 7,332 |
| 86 | 4,425 | 7,901 | 4,280 | 6,885 | 3,967 | 4,592 | 6,205 | 7,565 |

| Regression Output:MALE | |
|---|---|
| Constant | -6436 |
| Std Err of Y Est | 195.2717 |
| R Squared | 0.575763 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 124.6 |
| Std Err of Coef. | 61.75035 |

| Regression Output:FEMALE | |
|---|---|
| Constant | -13136.2 |
| Std Err of Y Est | 425.3141 |
| R Squared | 0.499669 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 232.8 |
| Std Err of Coef. | 134.4961 |

FULL TIME PCT OBSERVED

| YEAR | MALE | FEMALE | TOTAL |
|---|---|---|---|
| 81 | 2,190 | 2,263 | 4,453 |
| 82 | 2,042 | 2,228 | 4,270 |
| 83 | 1,840 | 2,124 | 3,964 |
| 84 | 1,462 | 1,838 | 3,300 |
| 85 | 1,536 | 1,750 | 3,286 |
| 86 | 1,562 | 1,855 | 3,417 |

PART TIME PCT OBSERVED

| YEAR | MALE | FEMALE | TOTAL |
|---|---|---|---|
| 81 | 3,826 | 6,127 | 9,953 |
| 82 | 3,500 | 5,396 | 8,896 |
| 83 | 3,983 | 6,279 | 10,262 |
| 84 | 4,042 | 6,280 | 10,322 |
| 85 | 4,178 | 6,849 | 11,027 |
| 86 | 4,425 | 7,901 | 12,326 |

SEX

CONFIDENCE RANGES

| FULL TIME PCT | OBSERVED | | COMPUTED | | ----- MALE ---- | | -----FEMALE---- | |
|---|---|---|---|---|---|---|---|---|
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 49.18% | 50.82% | 48.57% | 51.43% | 46.31% | 50.83% | 49.17% | 53.69% |
| 82 | 47.82% | 52.18% | 47.73% | 52.27% | 45.47% | 50.00% | 50.00% | 54.53% |
| 83 | 46.42% | 53.58% | 46.89% | 53.11% | 44.63% | 49.16% | 50.84% | 55.37% |
| 84 | 44.30% | 55.70% | 46.05% | 53.95% | 43.79% | 48.32% | 51.68% | 56.21% |
| 85 | 46.74% | 53.26% | 45.21% | 54.79% | 42.95% | 47.48% | 52.52% | 57.05% |
| 86 | 45.71% | 54.29% | 44.38% | 55.62% | 42.11% | 46.64% | 53.36% | 57.89% |

```
         Regression Output:MALE
Constant                          1.165479
Std Err of Y Est                  0.014151
R Squared                         0.539633
No. of Observations                      5
Degrees of Freedom                       3
               4,178     6,849    11,027
X Coefficient(s)  -0.00839
Std Err of Coef.  0.004475
```

```
         Regression Output:FEMALE
Constant                          -0.16547
Std Err of Y Est                  0.014151
R Squared                         0.539633
No. of Observations                      5
Degrees of Freedom                       3

X Coefficient(s)  0.008392
Std Err of Coef.  0.004475
```

SEX

CONFIDENCE RANGES

| PART TIME PCT | OBSERVED | | COMPUTED | | ----- MALE ---- | | -----FEMALE---- | |
|---|---|---|---|---|---|---|---|---|
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 38.44% | 61.56% | 38.99% | 61.01% | 37.98% | 39.99% | 60.01% | 62.02% |
| 82 | 39.34% | 60.66% | 38.86% | 61.14% | 37.85% | 39.87% | 60.13% | 62.15% |
| 83 | 38.81% | 61.19% | 38.73% | 61.27% | 37.72% | 39.74% | 60.26% | 62.28% |
| 84 | 39.16% | 60.84% | 38.60% | 61.40% | 37.59% | 39.61% | 60.39% | 62.41% |
| 85 | 37.89% | 62.11% | 38.47% | 61.53% | 37.46% | 39.48% | 60.52% | 62.54% |
| 86 | 35.90% | 64.10% | 38.34% | 61.66% | 37.33% | 39.35% | 60.65% | 62.67% |

```
         Regression Output:MALE
Constant                          0.494207
Std Err of Y Est                  0.006305
R Squared                         0.122125
No. of Observations                      5
Degrees of Freedom                       3

X Coefficient(s)  -0.00128
Std Err of Coef.  0.001993
```

```
         Regression Output:FEMALE
Constant                          0.505792
Std Err of Y Est                  0.006305
R Squared                         0.122125
No. of Observations                      5
Degrees of Freedom                       3

X Coefficient(s)  0.001288
Std Err of Coef.  0.001993
```

```
RACE
FULL TIME      OBSERVED                      COMPUTED                   ------------------CONFIDENCE RANGES------------------
    YEAR   WHITE   BLACK   OTHER   WHITE   BLACK   OTHER         WHITE              BLACK           OTHER
                                                               MIN     MAX       MIN     MAX     MIN     MAX
      81   4,001     409      43   4,076     397      42     3,842   4,310       348     446      37      47
      82   3,890     336      44   3,786     357      42     3,552   4,020       308     406      37      47
      83   3,583     343      38   3,495     317      42     3,262   3,729       268     366      37      47
      84   3,018     242      40   3,205     277      42     2,971   3,439       228     326      37      47
      85   2,985     256      45   2,915     237      42     2,681   3,148       188     286      37      47
      86   3,111     249      57   2,624     197      42     2,390   2,858       148     246      37      47

      Regression Output:WHITE                   Regression Output:BLACK                   Regression Output:OTHER
Constant                    27598.6       Constant                     3637.2       Constant                          42
Std Err of Y Est           146.1866       Std Err of Y Est           30.80476       Std Err of Y Est            3.366501
R Squared                  0.929348       R Squared                  0.848950       R Squared                          0
No. of Observations               5       No. of Observations               5       No. of Observations                5
Degrees of Freedom                3       Degrees of Freedom                3       Degrees of Freedom                 3

X Coefficient(s)     -290.4               X Coefficient(s)        -40               X Coefficient(s)         0
Std Err of Coef.   46.22827               Std Err of Coef.   9.741320               Std Err of Coef.  1.064581
```

```
RACE
PART TIME      OBSERVED                      COMPUTED                   ------------------CONFIDENCE RANGES------------------
    YEAR   WHITE   BLACK   OTHER   WHITE   BLACK   OTHER         WHITE              BLACK           OTHER
                                                               MIN     MAX       MIN     MAX     MIN     MAX
      81   9,101     747     105   8,572     701     104     7,641   9,502       630     773      96     113
      82   8,086     692     118   8,893     728     114     7,963   9,823       656     799     106     122
      83   9,418     726     118   9,214     754     123     8,284  10,145       683     826     115     132
      84   9,432     761     129   9,536     781     133     8,606  10,466       709     852     125     141
      85  10,035     845     147   9,857     807     142     8,927  10,787       736     879     134     151
      86  11,148   1,038     140  10,179     834     152     9,248  11,109       762     905     144     160

      Regression Output:WHITE                   Regression Output:BLACK                   Regression Output:OTHER
Constant                   -17461.8       Constant                    -1445.3       Constant                       665.1
Std Err of Y Est           581.7655       Std Err of Y Est           44.66281       Std Err of Y Est            5.250396
R Squared                  0.504302       R Squared                  0.539909       R Squared                   0.916057
No. of Observations               5       No. of Observations               5       No. of Observations                5
Degrees of Freedom                3       Degrees of Freedom                3       Degrees of Freedom                 3

X Coefficient(s)      321.4               X Coefficient(s)       26.5               X Coefficient(s)       9.5
Std Err of Coef.   183.9704               Std Err of Coef.   14.12362               Std Err of Coef.  1.660321
```

| FULL TIME | OBSERVED | | | |
|---|---|---|---|---|
| YEAR | WHITE | BLACK | OTHER | TOTAL |
| 81 | 4,001 | 409 | 43 | 4,453 |
| 82 | 3,890 | 336 | 44 | 4,270 |
| 83 | 3,583 | 343 | 38 | 3,964 |
| 84 | 3,018 | 242 | 40 | 3,300 |
| 85 | 2,985 | 256 | 45 | 3,286 |
| 86 | 3,111 | 249 | 57 | 3,417 |

| PART TIME | OBSERVED | | | |
|---|---|---|---|---|
| YEAR | WHITE | BLACK | OTHER | TOTAL |
| 81 | 9,101 | 747 | 105 | 9,953 |
| 82 | 8,086 | 692 | 118 | 8,896 |
| 83 | 9,418 | 726 | 118 | 10,262 |
| 84 | 9,432 | 761 | 129 | 10,322 |
| 85 | 10,035 | 845 | 147 | 11,027 |
| 86 | 11,148 | 1,038 | 140 | 12,326 |

RACE

| FULL TIME | OBSERVED | | | COMPUTED | | | ··········CONFIDENCE RANGES·········· | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 89.85% | 9.18% | 0.97% | 90.26% | 8.83% | 0.91% | 89.33% | 91.19% | 7.87% | 9.80% | 0.75% | 1.07% |
| 82 | 91.10% | 7.87% | 1.03% | 90.49% | 8.50% | 1.01% | 89.56% | 91.43% | 7.53% | 9.46% | 0.85% | 1.17% |
| 83 | 90.39% | 8.65% | 0.96% | 90.73% | 8.17% | 1.11% | 89.79% | 91.66% | 7.20% | 9.13% | 0.95% | 1.27% |
| 84 | 91.45% | 7.33% | 1.21% | 90.96% | 7.83% | 1.21% | 90.03% | 91.89% | 6.87% | 8.80% | 1.05% | 1.37% |
| 85 | 90.84% | 7.79% | 1.37% | 91.19% | 7.50% | 1.31% | 90.26% | 92.13% | 6.54% | 8.47% | 1.15% | 1.46% |
| 86 | 91.04% | 7.29% | 1.67% | 91.43% | 7.17% | 1.40% | 90.49% | 92.36% | 6.20% | 8.13% | 1.24% | 1.56% |

| Regression Output:WHITE | |
|---|---|
| Constant | 0.713493 |
| Std Err of Y Est | 0.005834 |
| R Squared | 0.347993 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.002334
Std Err of Coef. 0.001844

| Regression Output:BLACK | |
|---|---|
| Constant | 0.357545 |
| Std Err of Y Est | 0.006035 |
| R Squared | 0.502751 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00332
Std Err of Coef. 0.001908

| Regression Output:OTHER | |
|---|---|
| Constant | 0.07103 |
| Std Err of Y Est | 0.000998 |
| R Squared | 0.765883 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.000989
Std Err of Coef. 0.000315

RACE

| PART TIME | OBSERVED | | | COMPUTED | | | ··········CONFIDENCE RANGES·········· | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 91.44% | 7.51% | 1.05% | 91.38% | 7.50% | 1.13% | 90.73% | 92.02% | 6.99% | 8.00% | 0.96% | 1.30% |
| 82 | 90.89% | 7.78% | 1.33% | 91.34% | 7.49% | 1.17% | 90.69% | 91.98% | 6.98% | 7.99% | 1.00% | 1.35% |
| 83 | 91.78% | 7.07% | 1.15% | 91.30% | 7.48% | 1.22% | 90.65% | 91.94% | 6.97% | 7.98% | 1.05% | 1.39% |
| 84 | 91.38% | 7.37% | 1.25% | 91.26% | 7.47% | 1.27% | 90.61% | 91.90% | 6.97% | 7.97% | 1.10% | 1.44% |
| 85 | 91.00% | 7.66% | 1.33% | 91.22% | 7.46% | 1.32% | 90.58% | 91.87% | 6.96% | 7.97% | 1.15% | 1.49% |
| 86 | 90.44% | 8.42% | 1.14% | 91.18% | 7.49% | 1.37% | 90.54% | 91.83% | 6.95% | 7.96% | 1.20% | 1.54% |

| Regression Output:WHITE | |
|---|---|
| Constant | 0.945260 |
| Std Err of Y Est | 0.004034 |
| R Squared | 0.030034 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00038
Std Err of Coef. 0.001275

| Regression Output:BLACK | |
|---|---|
| Constant | 0.082317 |
| Std Err of Y Est | 0.003153 |
| R Squared | 0.002769 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00009
Std Err of Coef. 0.000997

| Regression Output:OTHER | |
|---|---|
| Constant | -0.02757 |
| Std Err of Y Est | 0.001066 |
| R Squared | 0.402657 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.000479
Std Err of Coef. 0.000337

STATUS

FULL TIME

| YEAR | OBSERVED 1ST TIME | OBSERVED RETURN | OBSERVED TRANSFER | COMPUTED 1ST TIME | COMPUTED RETURN | COMPUTED TRANSFER | CONFIDENCE RANGES 1ST TIME MIN | 1ST TIME MAX | RETURN MIN | RETURN MAX | TRANSFER MIN | TRANSFER MAX |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 81 | [illegible] | 2,511 | 216 | 1,695 | 2,600 | 221 | 1,514 | 1,876 | 2,364 | 2,835 | 188 | 253 |
| 82 | 1,550 | [illegible] | 232 | 1,499 | 2,476 | 210 | 1,318 | 1,680 | 2,241 | 2,711 | 177 | 242 |
| 83 | 1,227 | [illegible] | 173 | 1,303 | 2,352 | 199 | 1,122 | 1,484 | 2,117 | 2,587 | 167 | 232 |
| 84 | 984 | 2,123 | 193 | 1,107 | 2,229 | 189 | 926 | 1,288 | 1,993 | 2,464 | 156 | 221 |
| 85 | [illegible] | 2,075 | 182 | 911 | 2,105 | 178 | 730 | 1,092 | 1,870 | 2,340 | 145 | 210 |
| 86 | 1,060 | 2,145 | 212 | 715 | 1,981 | 167 | 534 | 896 | 1,746 | 2,216 | 135 | 200 |

Regression Output:1st Time

| | |
|---|---|
| Constant | 17571.2 |
| Std Err of Y Est | 113.1235 |
| R Squared | 0.909145 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -196 |
| Std Err of Coef. | 35.77280 |

Regression Output:Returning

| | |
|---|---|
| Constant | 12619.3 |
| Std Err of Y Est | 147.0531 |
| R Squared | 0.702264 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -123.7 |
| Std Err of Coef. | 46.50229 |

Regression Output:Transfer

| | |
|---|---|
| Constant | 1087.3 |
| Std Err of Y Est | 20.28053 |
| R Squared | 0.481293 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -10.7 |
| Std Err of Coef. | 6.413267 |

STATUS

PART TIME

| YEAR | OBSERVED 1ST TIME | OBSERVED RETURN | OBSERVED TRANSFER | COMPUTED 1ST TIME | COMPUTED RETURN | COMPUTED TRANSFER | CONFIDENCE RANGES 1ST TIME MIN | 1ST TIME MAX | RETURN MIN | RETURN MAX | TRANSFER MIN | TRANSFER MAX |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 3,010 | 6,191 | 752 | 2,717 | 6,015 | 645 | 2,166 | 3,269 | 5,635 | 6,396 | 455 | 834 |
| 82 | 2,171 | 5,916 | 809 | 2,620 | 6,258 | 857 | 2,068 | 3,171 | 5,877 | 6,638 | 668 | 1,047 |
| 83 | 2,685 | 6,623 | 954 | 2,522 | 6,500 | 1,069 | 1,971 | 3,074 | 6,120 | 6,881 | 880 | 1,259 |
| 84 | 2,274 | 6,820 | 1,228 | 2,425 | 6,743 | 1,282 | 1,873 | 2,976 | 6,363 | 7,123 | 1,092 | 1,471 |
| 85 | 2,471 | 6,952 | 1,604 | 2,327 | 6,986 | 1,494 | 1,776 | 2,879 | 6,605 | 7,366 | 1,305 | 1,683 |
| 86 | 2,908 | 7,642 | 1,776 | 2,230 | 7,228 | 1,706 | 1,678 | 2,781 | 6,848 | 7,609 | 1,517 | 1,896 |

Regression Output:1st time

| | |
|---|---|
| Constant | 10614.7 |
| Std Err of Y Est | 344.9426 |
| R Squared | 0.210306 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -97.5 |
| Std Err of Coef. | 109.0804 |

Regression Output:Returning

| | |
|---|---|
| Constant | -13635.4 |
| Std Err of Y Est | 237.9226 |
| R Squared | 0.776070 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 242.6 |
| Std Err of Coef. | 75.23775 |

Regression Output:Transfer

| | |
|---|---|
| Constant | -16551.5 |
| Std Err of Y Est | 118.4712 |
| R Squared | 0.914560 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 212.3 |
| Std Err of Coef. | 37.46389 |

FULL TIME OBSERVED

| YEAR | 1ST TIME | RETURN | TRANSFER | TOTAL |
|---|---|---|---|---|
| 81 | 1,726 | 2,511 | 216 | 4,453 |
| 82 | 1,550 | 2,488 | 232 | 4,270 |
| 83 | 1,227 | 2,564 | 173 | 3,964 |
| 84 | 984 | 2,123 | 193 | 3,300 |
| 85 | 1,029 | 2,075 | 182 | 3,286 |
| 86 | 1,060 | 2,145 | 212 | 3,417 |

PART TIME OBSERVED

| YEAR | 1ST TIME | RETURN | TRANSFER | TOTAL |
|---|---|---|---|---|
| 81 | 3,010 | 6,191 | 752 | 9,953 |
| 82 | 2,171 | 5,916 | 809 | 8,896 |
| 83 | 2,685 | 6,623 | 954 | 10,262 |
| 84 | 2,274 | 6,820 | 1,228 | 10,322 |
| 85 | 2,471 | 6,952 | 1,604 | 11,027 |
| 86 | 2,908 | 7,642 | 1,776 | 12,326 |

STATUS
FULL TIME PCT

| | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 1ST TIME | | RETURN | | TRANSFER | |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 38.76% | 56.39% | 4.85% | 37.70% | 57.45% | 4.85% | 34.17% | 41.23% | 53.42% | 61.47% | 3.89% | 5.81% |
| 82 | 36.30% | 58.27% | 5.43% | 35.57% | 59.41% | 5.03% | 32.04% | 39.10% | 55.38% | 63.43% | 4.06% | 5.99% |
| 83 | 30.95% | 64.68% | 4.36% | 33.43% | 61.36% | 5.21% | 29.90% | 36.96% | 57.34% | 65.39% | 4.24% | 6.17% |
| 84 | 29.82% | 64.33% | 5.85% | 31.29% | 63.32% | 5.39% | 27.76% | 34.82% | 59.30% | 67.35% | 4.42% | 6.35% |
| 85 | 31.31% | 63.15% | 5.54% | 29.15% | 65.28% | 5.57% | 25.62% | 32.68% | 61.26% | 69.30% | 4.60% | 6.53% |
| 86 | 31.02% | 62.77% | 6.20% | 27.02% | 67.24% | 5.74% | 23.49% | 30.55% | 63.21% | 71.26% | 4.78% | 6.71% |

Regression Output:1st Time

| | |
|---|---|
| Constant | 2.108253 |
| Std Err of Y Est | 0.022075 |
| R Squared | 0.757542 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.02137 |
| Std Err of Coef. | 0.006981 |

Regression Output:Returning

| | |
|---|---|
| Constant | -1.01165 |
| Std Err of Y Est | 0.025167 |
| R Squared | 0.668637 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.019581 |
| Std Err of Coef. | 0.007958 |

Regression Output:Transfer

| | |
|---|---|
| Constant | -0.09659 |
| Std Err of Y Est | 0.006024 |
| R Squared | 0.227572 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.001791 |
| Std Err of Coef. | 0.001905 |

STATUS
PART TIME PCT

| | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 1ST TIME | | RETURN | | TRANSFER | |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 30.24% | 62.20% | 7.56% | 28.66% | 64.22% | 7.12% | 25.44% | 31.88% | 60.80% | 67.64% | 5.74% | 8.50% |
| 82 | 24.40% | 66.50% | 9.09% | 26.85% | 64.35% | 8.80% | 23.63% | 30.07% | 60.93% | 67.77% | 7.42% | 10.18% |
| 83 | 26.16% | 64.54% | 9.30% | 25.05% | 64.47% | 10.48% | 21.83% | 28.27% | 61.05% | 67.89% | 9.09% | 11.86% |
| 84 | 22.03% | 66.07% | 11.90% | 23.25% | 64.60% | 12.16% | 20.03% | 26.47% | 61.18% | 68.02% | 10.77% | 13.54% |
| 85 | 22.41% | 63.05% | 14.55% | 21.44% | 64.72% | 13.83% | 18.22% | 24.66% | 61.30% | 68.16% | 12.45% | 15.22% |
| 86 | 23.59% | 62.00% | 14.41% | 19.64% | 64.85% | 15.51% | 16.42% | 22.86% | 61.43% | 68.27% | 14.13% | 16.90% |

Regression Output:1st time

| | |
|---|---|
| Constant | 1.747871 |
| Std Err of Y Est | 0.020136 |
| R Squared | 0.727929 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.01804 |
| Std Err of Coef. | 0.006367 |

Regression Output:Returning

| | |
|---|---|
| Constant | 0.540434 |
| Std Err of Y Est | 0.021381 |
| R Squared | 0.011379 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.001256 |
| Std Err of Coef. | 0.006761 |

Regression Output:Transfer

| | |
|---|---|
| Constant | -1.28890 |
| Std Err of Y Est | 0.008650 |
| R Squared | 0.926199 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.016784 |
| Std Err of Coef. | 0.002735 |

PROGRAM
FULL TIME STUDENTS

| | # NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | LIB ART& EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 1,093 | 317 | 1,275 | 41 | 105 | 50 | 889 | 218 | 465 | 4,453 |
| 82 | 866 | 329 | 1,286 | 44 | 101 | 51 | 852 | 231 | 510 | 4,270 |
| 83 | 800 | 289 | 1,191 | 43 | 83 | 35 | 899 | 203 | 421 | 3,964 |
| 84 | 342 | 253 | 1,123 | 39 | 94 | 37 | 845 | 213 | 354 | 3,300 |
| 85 | 394 | 211 | 1,137 | 50 | 83 | 42 | 779 | 211 | 379 | 3,286 |
| 86 | 391 | 207 | 1,120 | 56 | 95 | 58 | 926 | 188 | 376 | 3,417 |

| | % NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | LIB ART& EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 24.55% | 7.12% | 28.63% | 0.92% | 2.36% | 1.12% | 19.96% | 4.90% | 10.44% | 100.00% |
| 82 | 20.28% | 7.70% | 30.12% | 1.03% | 2.37% | 1.19% | 19.95% | 5.41% | 11.94% | 100.00% |
| 83 | 20.18% | 7.29% | 30.05% | 1.08% | 2.09% | 0.88% | 22.68% | 5.12% | 10.62% | 100.00% |
| 84 | 10.36% | 7.67% | 34.03% | 1.18% | 2.85% | 1.12% | 25.61% | 6.45% | 10.73% | 100.00% |
| 85 | 11.99% | 6.42% | 34.60% | 1.52% | 2.53% | 1.28% | 23.71% | 6.42% | 11.53% | 100.00% |
| 86 | 11.44% | 6.06% | 32.78% | 1.64% | 2.78% | 1.70% | 27.10% | 5.50% | 11.00% | 100.00% |

--STUDENTS NOT PLACED IN PROGRAMS--

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 24.55% | 24.48% | 20.04% | 28.92% |
| 82 | 20.28% | 20.98% | 16.53% | 25.42% |
| 83 | 20.18% | 17.47% | 13.03% | 21.91% |
| 84 | 10.36% | 13.97% | 9.53% | 18.41% |
| 85 | 11.99% | 10.47% | 6.03% | 14.91% |
| 86 | 11.44% | 6.96% | 2.52% | 11.41% |

Regression Output:

| | |
|---|---|
| Constant | 3.081995 |
| Std Err of Y Est | 0.027779 |
| R Squared | 0.841264 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.03502
Std Err of Coef. 0.008784

---------HEALTH TECHNOLOGY---------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 7.12% | 7.53% | 6.66% | 8.39% |
| 82 | 7.70% | 7.38% | 6.52% | 8.25% |
| 83 | 7.29% | 7.24% | 6.37% | 8.11% |
| 84 | 7.67% | 7.10% | 6.23% | 7.96% |
| 85 | 6.42% | 6.95% | 6.09% | 7.82% |
| 86 | 6.06% | 6.81% | 5.94% | 7.68% |

Regression Output:

| | |
|---|---|
| Constant | 0.191383 |
| Std Err of Y Est | 0.005417 |
| R Squared | 0.189230 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00143
Std Err of Coef. 0.001713

```
       ·········BUSINESS TECHNOLOGY·······
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81    28.63%   28.32%   26.68%   29.95%
   82    30.12%   29.90%   28.26%   31.54%
   83    30.05%   31.49%   29.85%   33.12%
   84    34.03%   33.07%   31.43%   34.71%
   85    34.60%   34.66%   33.02%   36.29%
   86    32.78%   36.24%   34.60%   37.88%

        Regression Output:
Constant                      -1.00078
Std Err of Y Est              0.010239
R Squared                     0.888743
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.015851
Std Err of Coef.  0.003237
```

```
       ···AGRICULTURE & NATURAL RESOURCES··
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     0.92%    0.88%    0.73%    1.03%
   82     1.03%    1.01%    0.86%    1.16%
   83     1.08%    1.15%    1.00%    1.30%
   84     1.18%    1.28%    1.13%    1.44%
   85     1.52%    1.42%    1.27%    1.57%
   86     1.64%    1.55%    1.40%    1.71%

        Regression Output:
Constant                      -0.10083
Std Err of Y Est              0.000950
R Squared                     0.871073
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.001353
Std Err of Coef.  0.000300
```

```
       ···········PUBLIC SERVICE···········
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     2.36%    2.27%    1.82%    2.73%
   82     2.37%    2.36%    1.90%    2.81%
   83     2.09%    2.44%    1.99%    2.89%
   84     2.85%    2.52%    2.07%    2.97%
   85     2.53%    2.60%    2.15%    3.05%
   86     2.78%    2.68%    2.23%    3.14%

        Regression Output:
Constant                      -0.04359
Std Err of Y Est              0.002824
R Squared                     0.218932
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.000818
Std Err of Coef.  0.000893
```

```
       ·······FINE & APPLIED ARTS·········
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     1.12%    1.07%    0.81%    1.34%
   82     1.19%    1.10%    0.83%    1.36%
   83     0.88%    1.12%    0.86%    1.38%
   84     1.12%    1.14%    0.88%    1.41%
   85     1.28%    1.17%    0.90%    1.43%
   86     1.70%    1.19%    0.93%    1.45%

        Regression Output:
Constant                      -0.00850
Std Err of Y Est              0.001644
R Squared                     0.064998
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.000237
Std Err of Coef.  0.000519
```

```
      -----LIBERAL ARTS & EDUCATION-----
      OBSERVED COMPUTED MINIMUM  MAXIMUM
 81     19.96%   19.75%   17.36%   22.15%
 82     19.95%   21.07%   18.67%   23.46%
 83     22.68%   22.38%   19.99%   24.78%
 84     25.61%   23.70%   21.30%   26.09%
 85     23.71%   25.01%   22.62%   27.40%
 86     27.10%   26.32%   23.93%   28.72%

          Regression Output:
Constant                      -0.86663
Std Err of Y Est              0.014969
R Squared                     0.719704
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.013138
Std Err of Coef.  0.004733
```

```
      ----ENGINEERING & INDUST TECH-----
      OBSERVED COMPUTED MINIMUM  MAXIMUM
 81     10.44%   10.86%    9.69%   12.03%
 82     11.94%   10.96%    9.79%   12.12%
 83     10.62%   11.05%    9.89%   12.22%
 84     10.73%   11.15%    9.98%   12.32%
 85     11.53%   11.25%   10.08%   12.41%
 86     11.00%   11.34%   10.18%   12.51%

          Regression Output:
Constant                      0.030337
Std Err of Y Est              0.007296
R Squared                     0.055225
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.000966
Std Err of Coef.  0.002307
```

```
      -------------SCIENCE-------------
      OBSERVED COMPUTED MINIMUM  MAXIMUM
 81      4.90%    4.84%    4.21%    5.47%
 82      5.41%    5.25%    4.62%    5.88%
 83      5.12%    5.66%    5.03%    6.29%
 84      6.45%    6.07%    5.44%    6.70%
 85      6.42%    6.48%    5.85%    7.11%
 86      5.50%    6.89%    6.26%    7.52%

          Regression Output:
Constant                      -0.28335
Std Err of Y Est              0.003959
R Squared                     0.781013
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.004095
Std Err of Coef.  0.001252
```

PROGRAM
PART TIME STUDENTS

|  | # NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | & LIB ART EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 6,181 | 197 | 1,760 | 7 | 148 | 40 | 1,023 | 199 | 398 | 9,953 |
| 82 | 4,982 | 233 | 1,817 | 8 | 155 | 49 | 1,064 | 172 | 416 | 8,896 |
| 83 | 5,954 | 290 | 1,944 | 7 | 182 | 39 | 1,274 | 143 | 429 | 10,262 |
| 84 | 5,794 | 257 | 2,231 | 11 | 185 | 51 | 1,083 | 211 | 499 | 10,322 |
| 85 | 6,618 | 265 | 2,221 | 18 | 157 | 54 | 1,001 | 211 | 482 | 11,027 |
| 86 | 7,553 | 268 | 2,495 | 13 | 161 | 62 | 1,110 | 200 | 464 | 12,326 |

|  | % NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | & LIB ART EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 62.10% | 1.98% | 17.68% | 0.07% | 1.49% | 0.40% | 10.28% | 2.00% | 4.00% | 100.00% |
| 82 | 56.00% | 2.62% | 20.42% | 0.09% | 1.74% | 0.55% | 11.96% | 1.93% | 4.68% | 100.00% |
| 83 | 58.02% | 2.83% | 18.94% | 0.07% | 1.77% | 0.38% | 12.41% | 1.39% | 4.18% | 100.00% |
| 84 | 56.13% | 2.49% | 21.61% | 0.11% | 1.79% | 0.49% | 10.49% | 2.04% | 4.83% | 100.00% |
| 85 | 60.02% | 2.40% | 20.14% | 0.16% | 1.42% | 0.49% | 9.08% | 1.91% | 4.37% | 100.00% |
| 86 | 61.28% | 2.17% | 20.24% | 0.11% | 1.31% | 0.50% | 9.01% | 1.62% | 3.76% | 100.00% |

--STUDENTS NOT PLACED IN PROGRAMS--

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 62.10% | 59.26% | 54.58% | 63.94% |
| 82 | 56.00% | 58.86% | 54.18% | 63.54% |
| 83 | 58.02% | 58.45% | 53.77% | 63.13% |
| 84 | 56.13% | 58.05% | 53.37% | 62.73% |
| 85 | 60.02% | 57.65% | 52.97% | 62.33% |
| 86 | 61.28% | 57.24% | 52.56% | 61.92% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.919972 |
| Std Err of Y Est | 0.029269 |
| R Squared | 0.059748 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00404 |
| Std Err of Coef. | 0.009255 |

---------HEALTH TECHNOLOGY---------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 1.98% | 2.32% | 1.78% | 2.86% |
| 82 | 2.62% | 2.39% | 1.85% | 2.93% |
| 83 | 2.83% | 2.46% | 1.92% | 3.00% |
| 84 | 2.49% | 2.54% | 1.99% | 3.08% |
| 85 | 2.40% | 2.61% | 2.07% | 3.15% |
| 86 | 2.17% | 2.68% | 2.14% | 3.22% |

Regression Output:

|  |  |
|---|---|
| Constant | -0.03499 |
| Std Err of Y Est | 0.003380 |
| R Squared | 0.130881 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.000718 |
| Std Err of Coef. | 0.001068 |

```
        ·········BUSINESS TECHNOLOGY·······
        OBSERVED COMPUTED MINIMUM  MAXIMUM
     81    17.68%   18.54%   16.42%   20.66%
     82    20.42%   19.15%   17.03%   21.27%
     83    18.94%   19.76%   17.64%   21.88%
     84    21.61%   20.37%   18.25%   22.49%
     85    20.14%   20.98%   18.86%   23.10%
     86    20.24%   21.59%   19.47%   23.71%

          Regression Output:
Constant                        -0.30917
Std Err of Y Est                0.013262
R Squared                       0.414011
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.006105
Std Err of Coef.  0.004193
```

```
        ···········PUBLIC SERVICE···········
        OBSERVED COMPUTED MINIMUM  MAXIMUM
     81     1.49%    1.66%    1.34%    1.98%
     82     1.74%    1.65%    1.33%    1.97%
     83     1.77%    1.64%    1.32%    1.96%
     84     1.79%    1.64%    1.32%    1.96%
     85     1.42%    1.63%    1.31%    1.95%
     86     1.31%    1.62%    1.30%    1.94%

          Regression Output:
Constant                        0.022786
Std Err of Y Est                0.002008
R Squared                       0.004811
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.00007
Std Err of Coef.  0.000635
```

```
        ···AGRICULTURE & NATURAL RESOURCES··
        OBSERVED COMPUTED MINIMUM  MAXIMUM
     81     0.07%    0.06%    0.02%    0.10%
     82     0.09%    0.08%    0.04%    0.12%
     83     0.07%    0.10%    0.06%    0.14%
     84     0.11%    0.12%    0.08%    0.16%
     85     0.93%    2.61%    2.07%    3.15%
     86     0.00%    2.68%    2.14%    3.22%

          Regression Output:
Constant                        -0.01580
Std Err of Y Est                0.000253
R Squared                       0.679317
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.000202
Std Err of Coef.  0.000080
```

```
        ········FINE & APPLIED ARTS········
        OBSERVED COMPUTED MINIMUM  MAXIMUM
     81     0.40%    0.44%    0.31%    0.57%
     82     0.55%    0.45%    0.33%    0.58%
     83     0.38%    0.46%    0.34%    0.59%
     84     0.49%    0.48%    0.35%    0.60%
     85     0.49%    0.49%    0.36%    0.61%
     86     0.50%    0.50%    0.37%    0.62%

          Regression Output:
Constant                        -0.00523
Std Err of Y Est                0.000787
R Squared                       0.070684
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.000118
Std Err of Coef.  0.000248
```

```
     -----LIBERAL ARTS & EDUCATION-----
     OBSERVED COMPUTED MINIMUM  MAXIMUM
 81    10.28%   11.62%    9.40%  13.84%
 82    11.96%   11.23%    9.01%  13.45%
 83    12.41%   10.84%    8.63%  13.06%
 84    10.49%   10.46%    8.24%  12.68%
 85     9.08%   10.07%    7.85%  12.29%
 86     9.01%    9.68%    7.46%  11.90%

        Regression Output:
Constant                      0.429611
Std Err of Y Est              0.013880
R Squared                     0.205748
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  -0.00386
Std Err of Coef.  0.004389
```

```
     ---------------SCIENCE---------------
     OBSERVED COMPUTED MINIMUM  MAXIMUM
 81     2.00%    1.87%    1.38%   2.36%
 82     1.93%    1.86%    1.38%   2.35%
 83     1.39%    1.86%    1.37%   2.34%
 84     2.04%    1.85%    1.36%   2.34%
 85     1.91%    1.84%    1.36%   2.33%
 86     1.62%    1.84%    1.35%   2.33%

        Regression Output:
Constant                      0.023639
Std Err of Y Est              0.003048
R Squared                     0.001337
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  -0.00006
Std Err of Coef.  0.000964
```

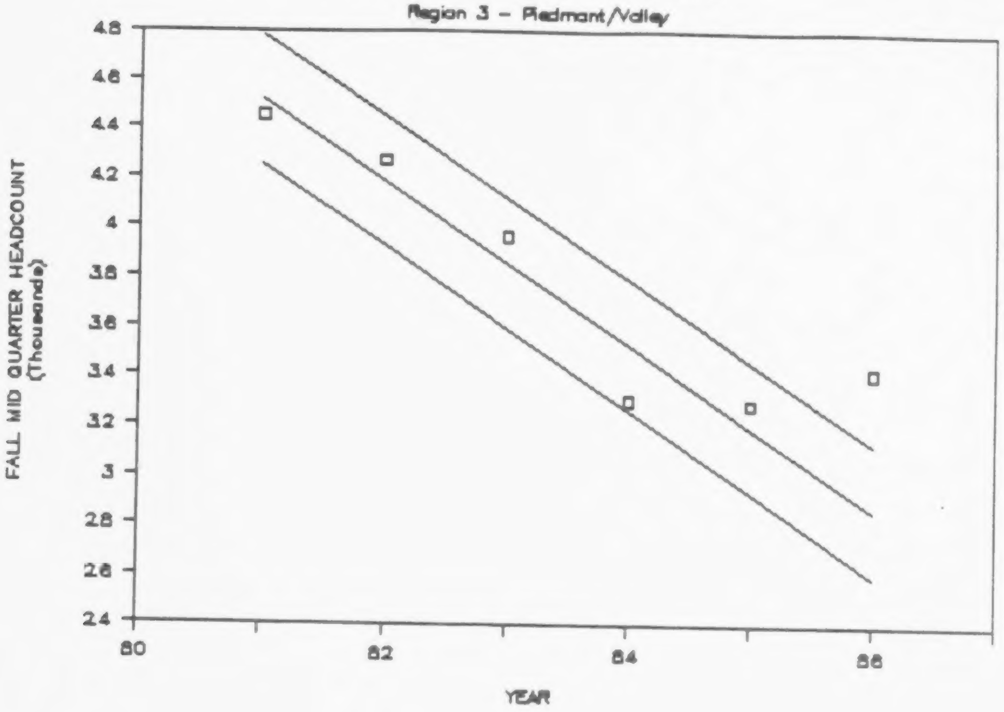
```
     ----ENGINEERING & INDUST TECH-----
     OBSERVED COMPUTED MINIMUM  MAXIMUM
 81     4.00%    4.23%    3.65%   4.81%
 82     4.68%    4.32%    3.74%   4.90%
 83     4.18%    4.41%    3.83%   4.99%
 84     4.83%    4.50%    3.92%   5.08%
 85     4.37%    4.59%    4.01%   5.17%
 86     3.76%    4.68%    4.10%   5.26%

        Regression Output:
Constant                      -0.03079
Std Err of Y Est              0.003618
R Squared                     0.171820
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.000902
Std Err of Coef.  0.001144
```

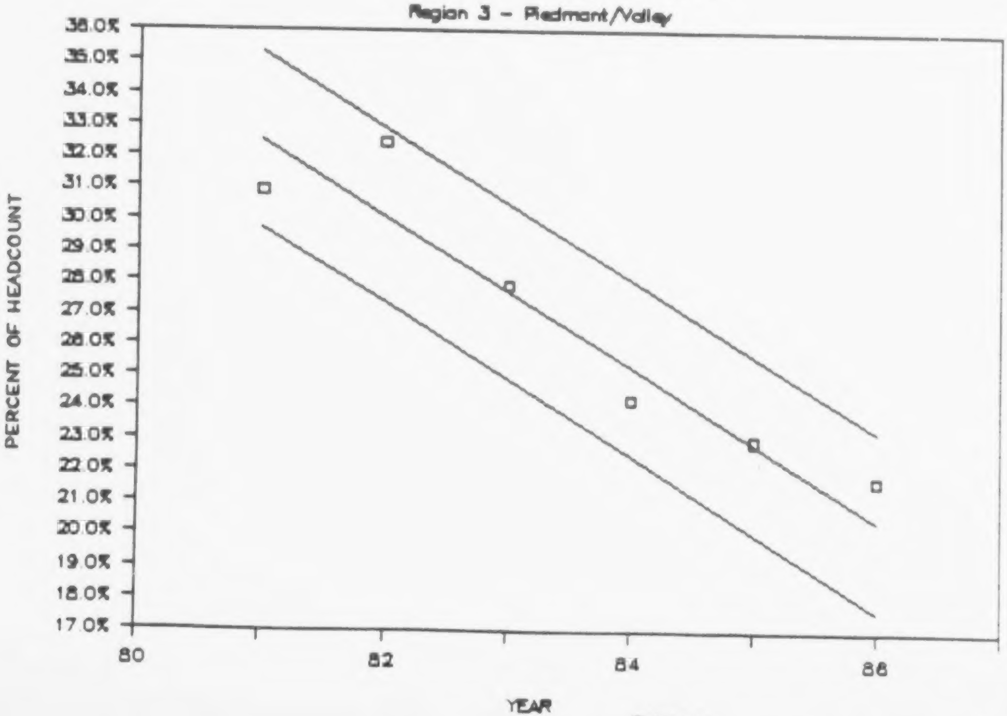
## FULL TIME STUDENTS

Region 3 - Piedmont/Valley



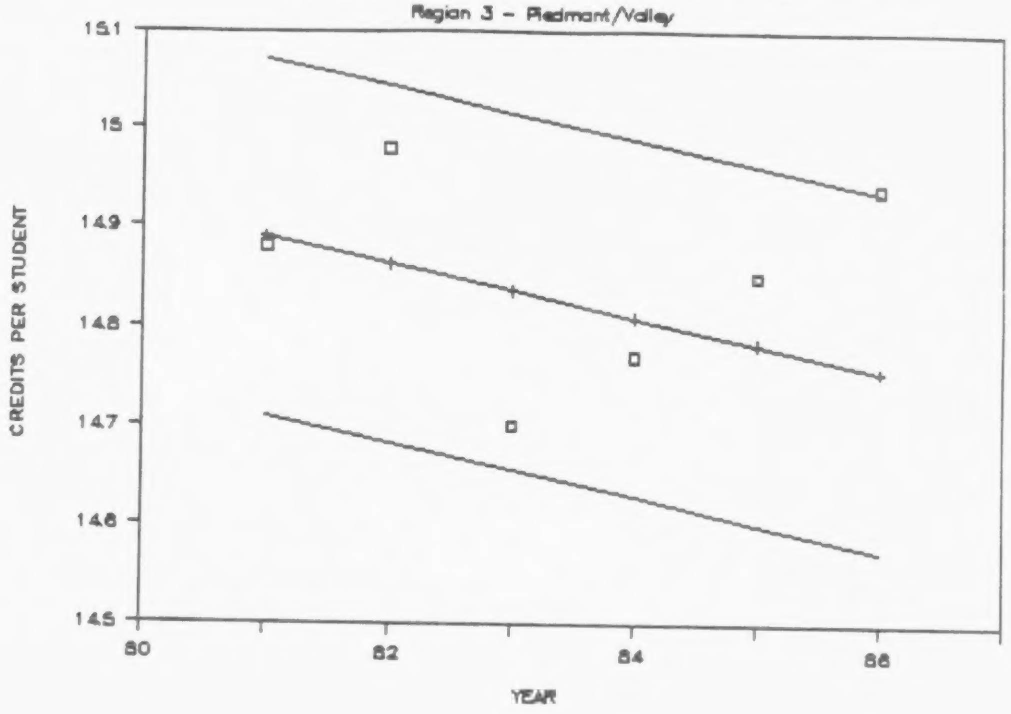
## FULL TIME STUDENTS

Region 3 - Piedmont/Valley



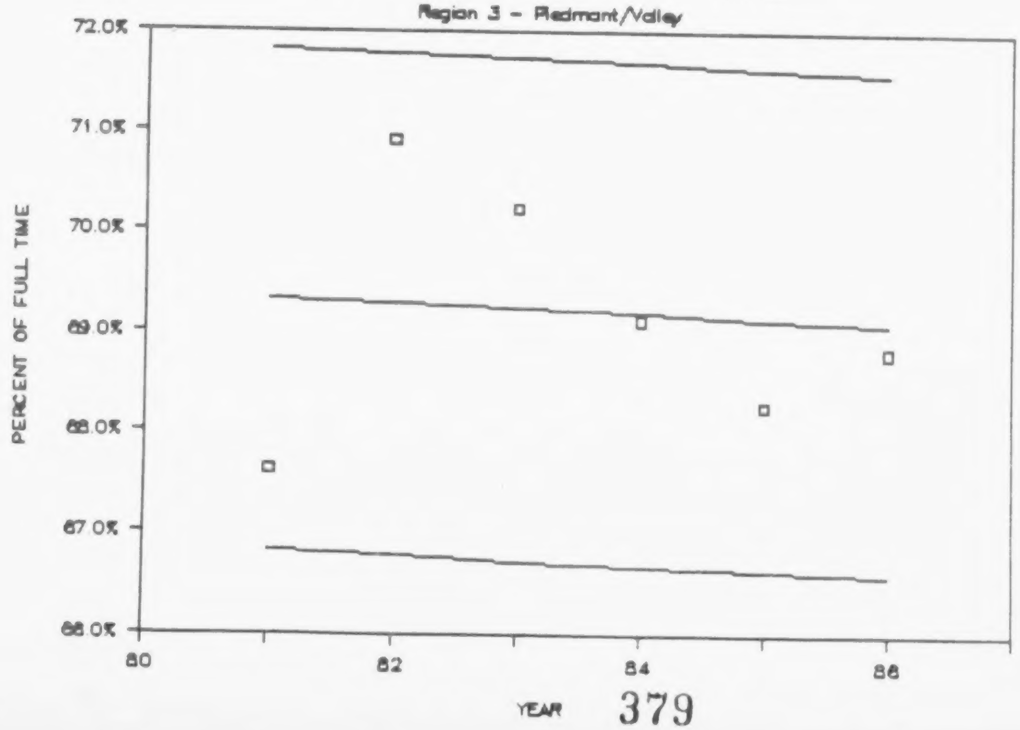
## AVERAGE LOAD — FULL TIME

Region 3 - Piedmont/Valley



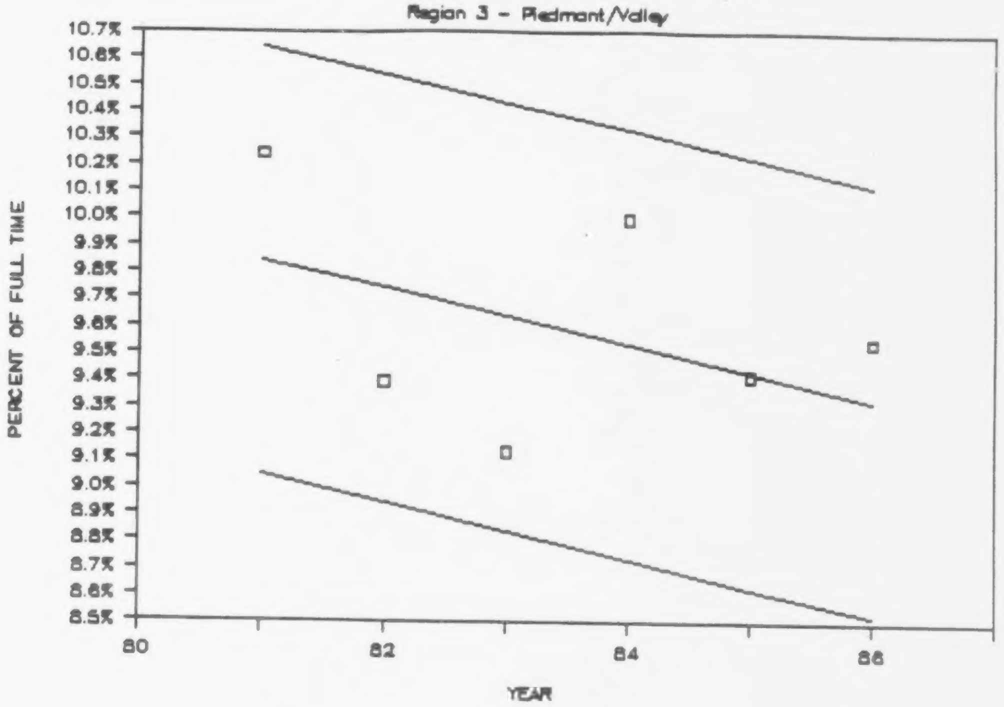
## 18—21 YEARS, FULL TIME

Region 3 - Piedmont/Valley



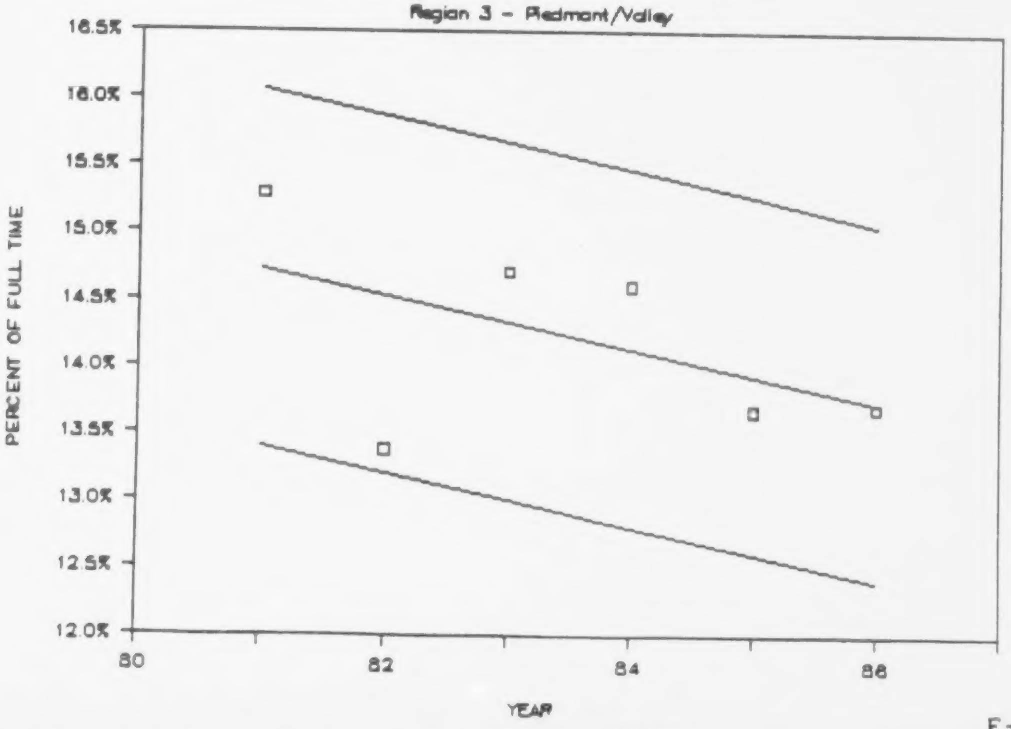
## 22–24 YEARS, FULL TIME

Region 3 – Piedmont/Valley



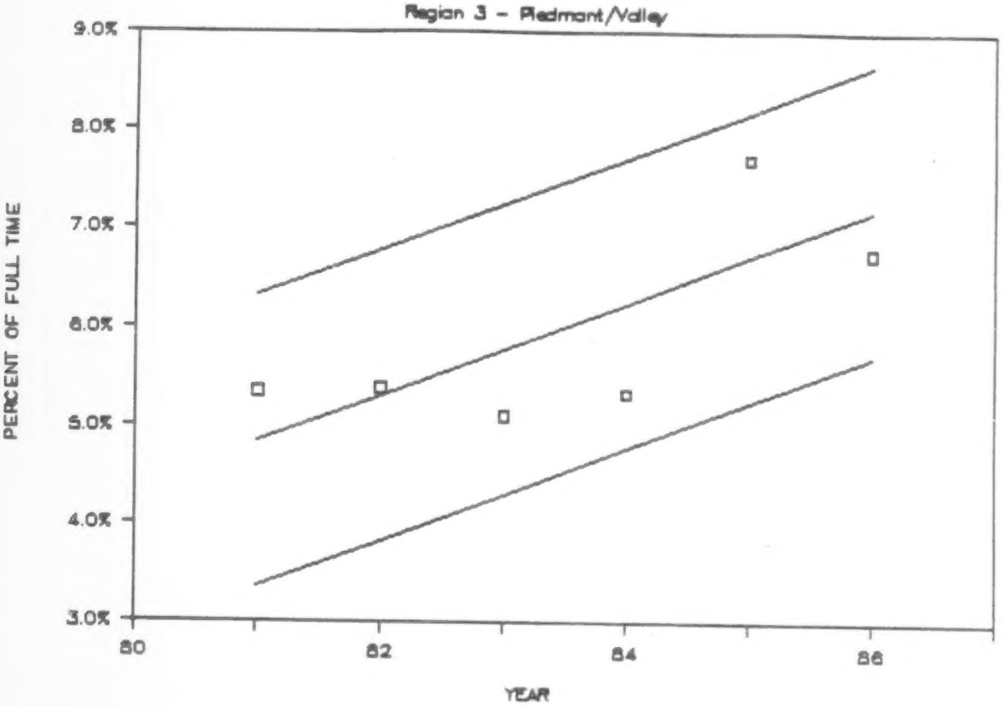
## 25–34 YEARS, FULL TIME

Region 3 – Piedmont/Valley



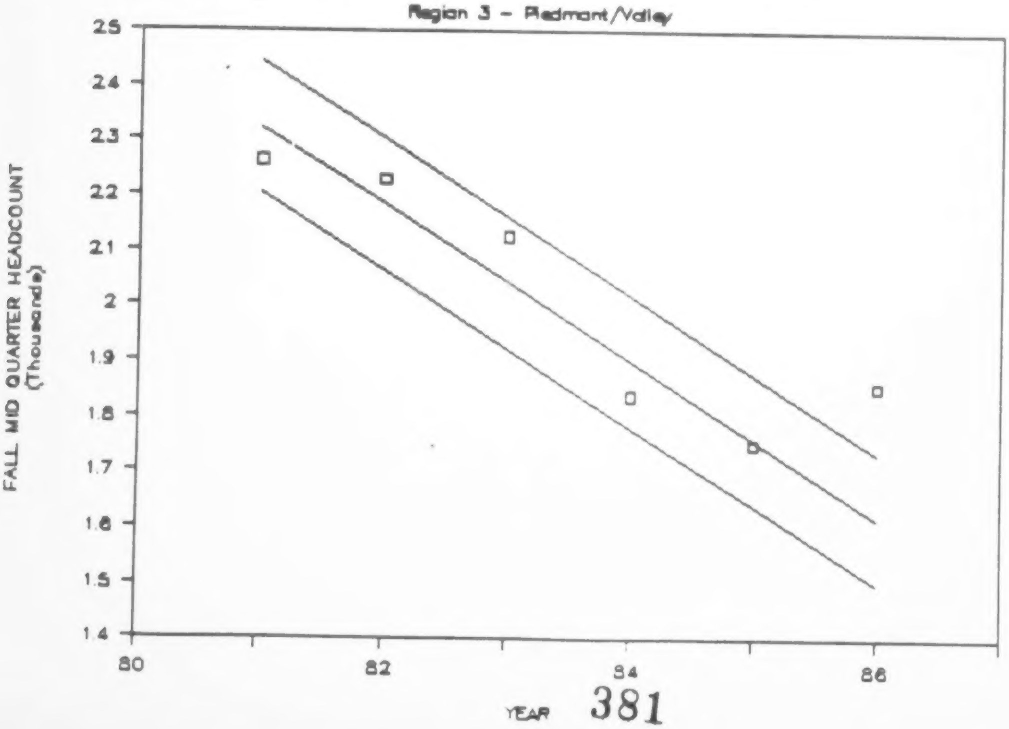
35 AND OLDER, FULL TIME

Region 3 - Piedmont/Valley



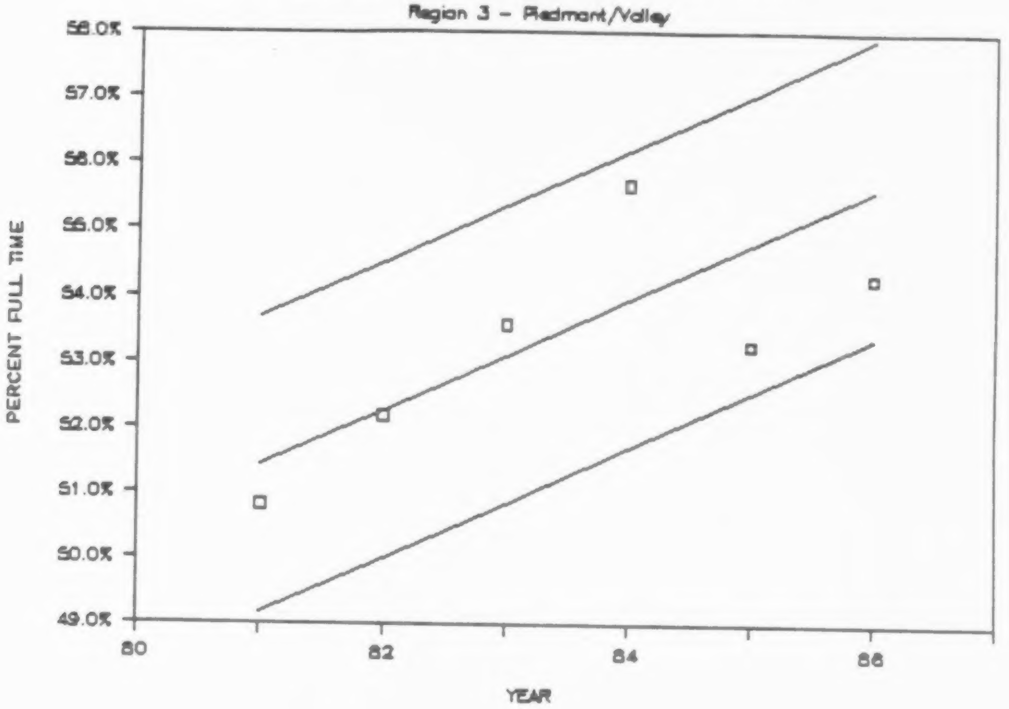
FEMALE STUDENTS, FULL TIME

Region 3 - Piedmont/Valley



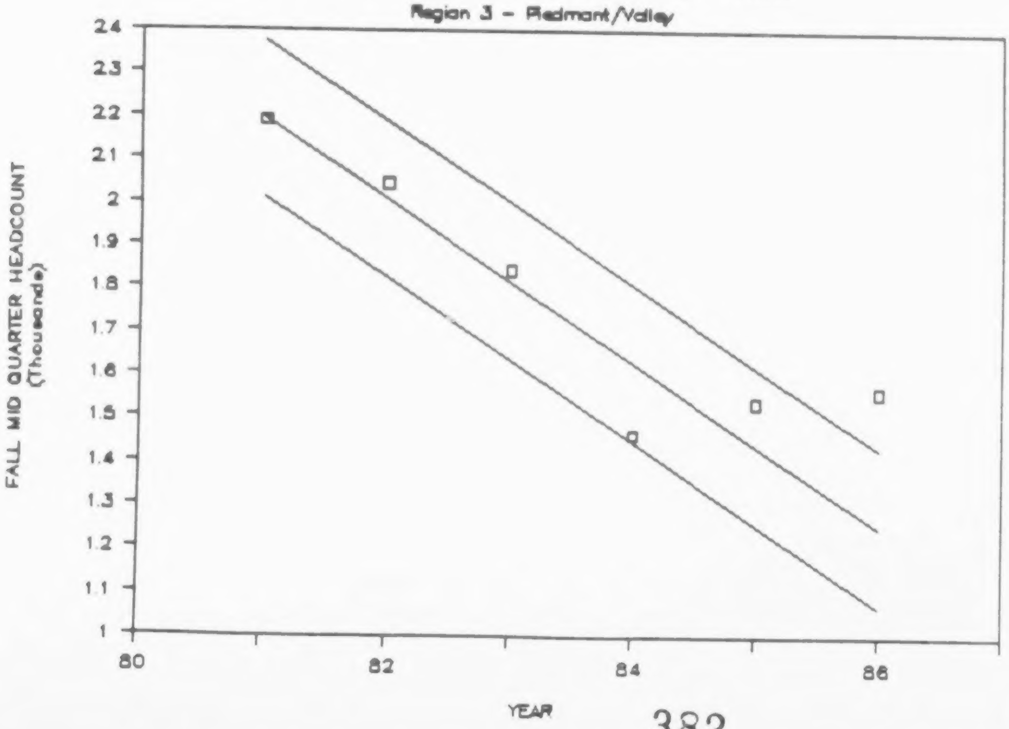
FEMALE STUDENTS, FULL TIME

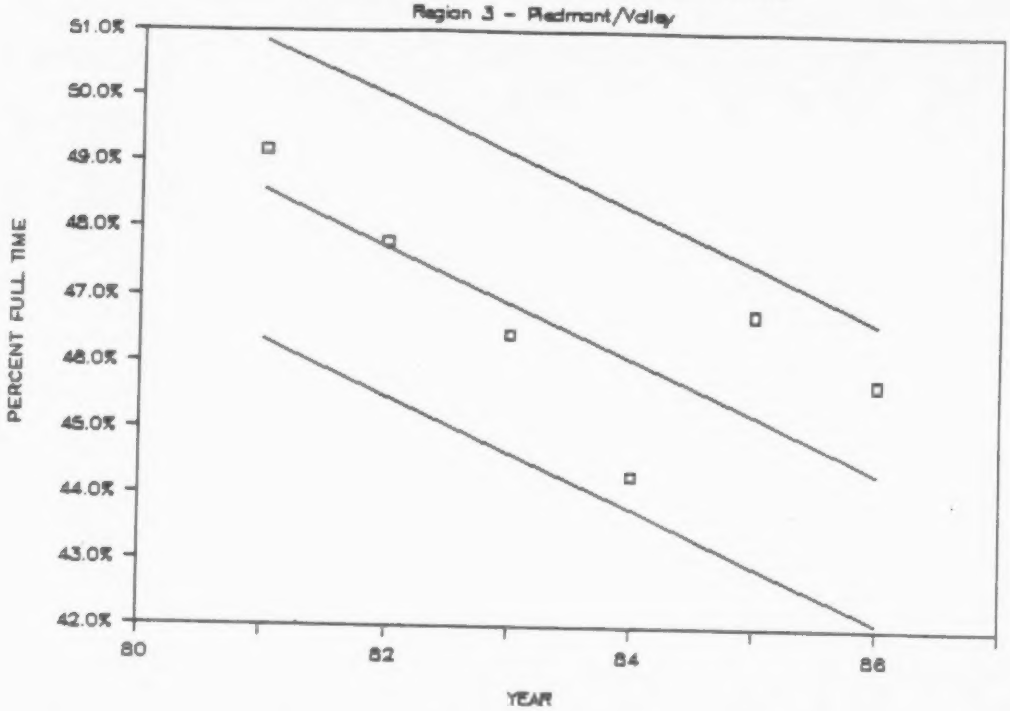
Region 3 - Piedmont/Valley



MALE STUDENTS, FULL TIME

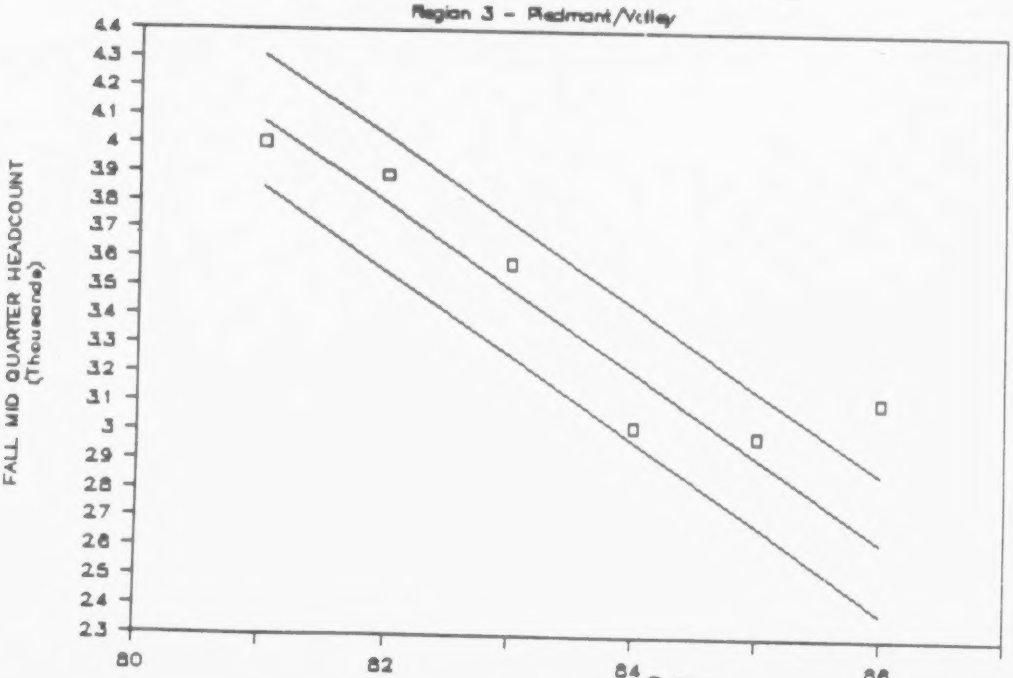
Region 3 - Piedmont/Valley





MALE STUDENTS, FULL TIME

Region 3 - Piedmont/Valley

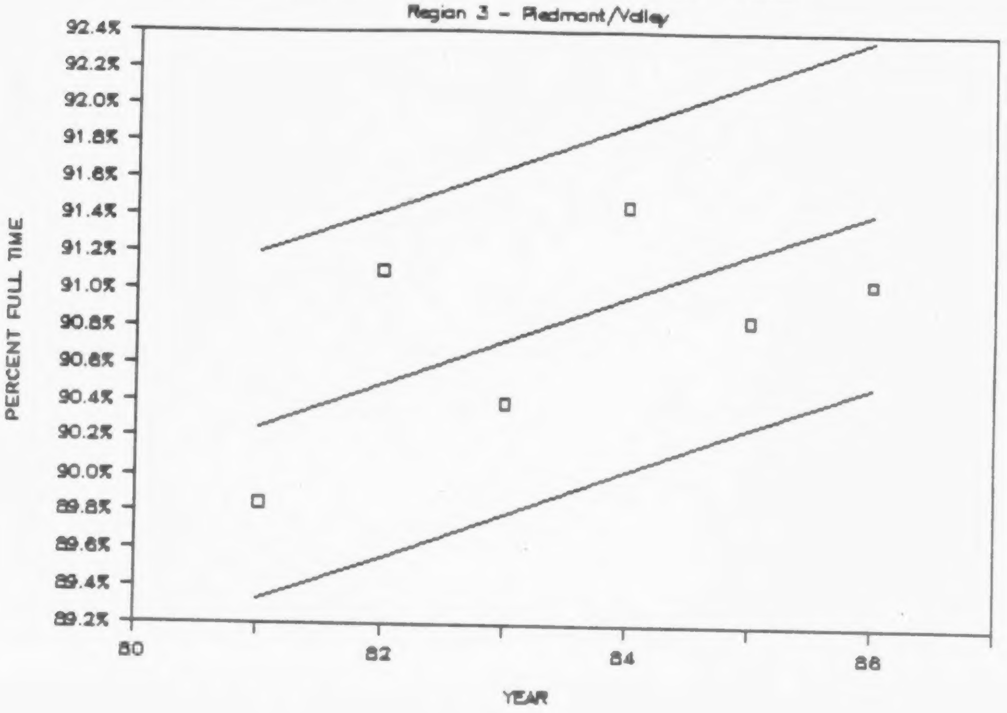


WHITE STUDENTS, FULL TIME

Region 3 - Piedmont/Valley

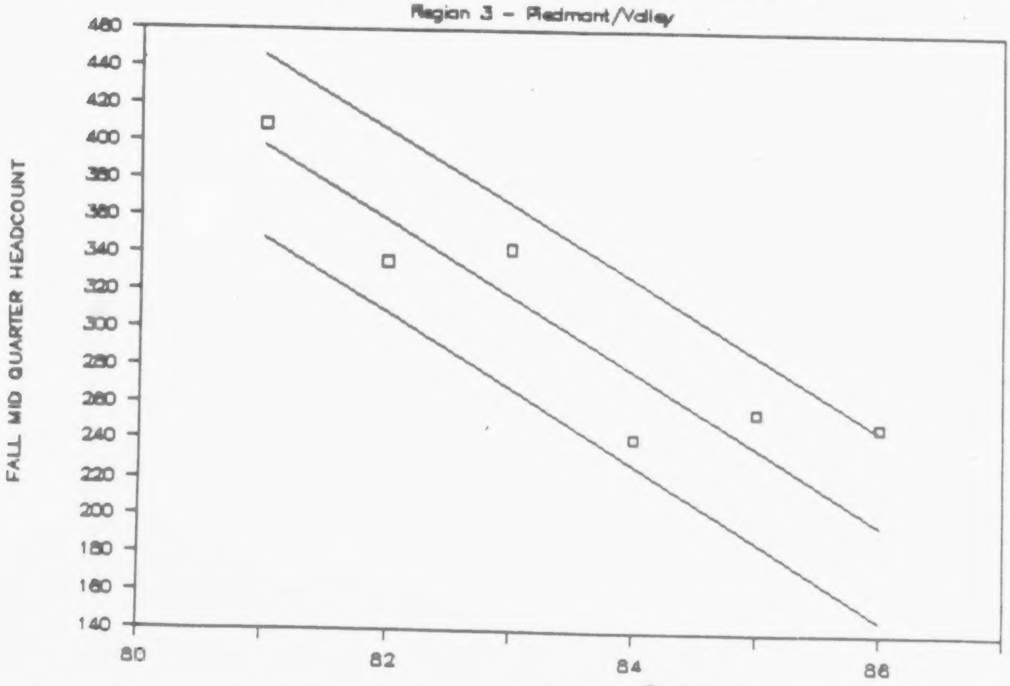
WHITE STUDENTS, FULL TIME

Region 3 - Piedmont/Valley



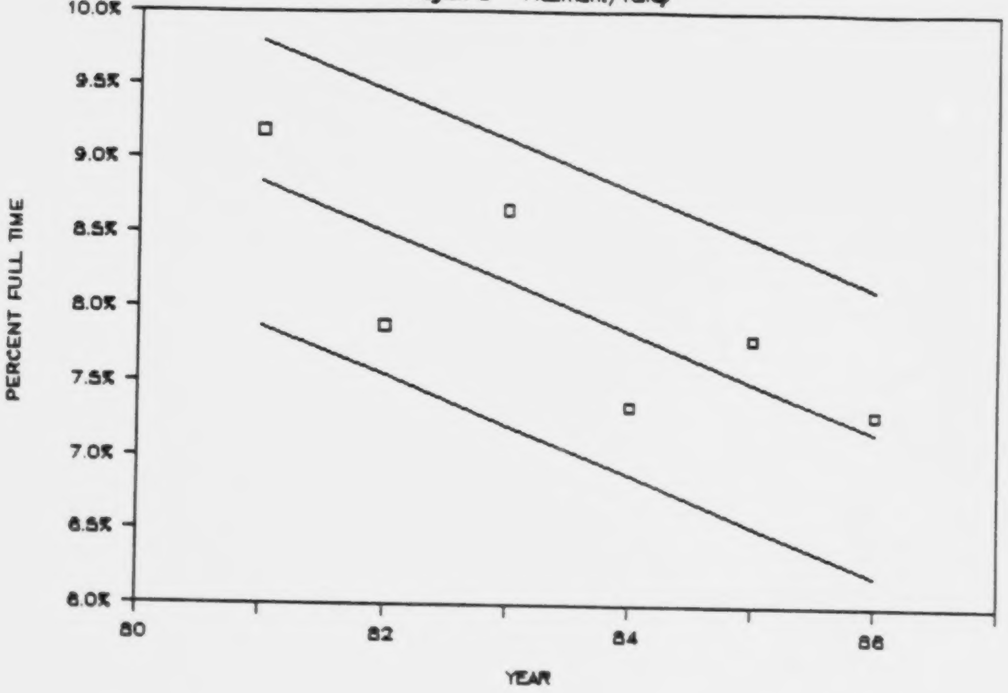
BLACK STUDENTS, FULL TIME

Region 3 - Piedmont/Valley



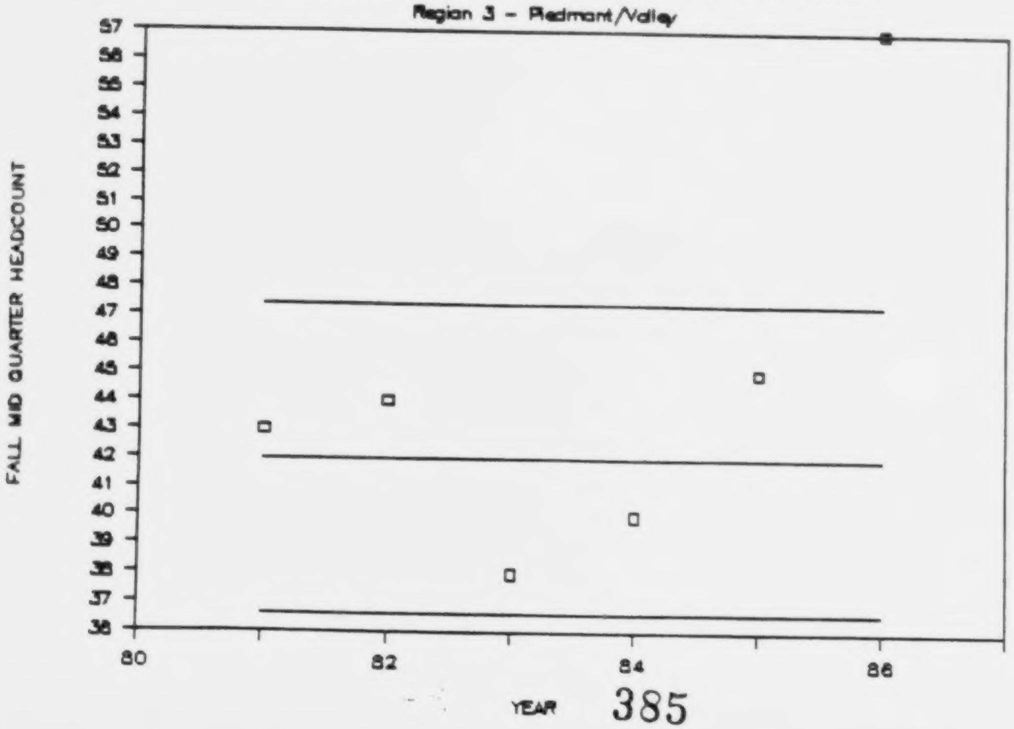
## BLACK STUDENTS, FULL TIME

Region 3 – Piedmont/Valley



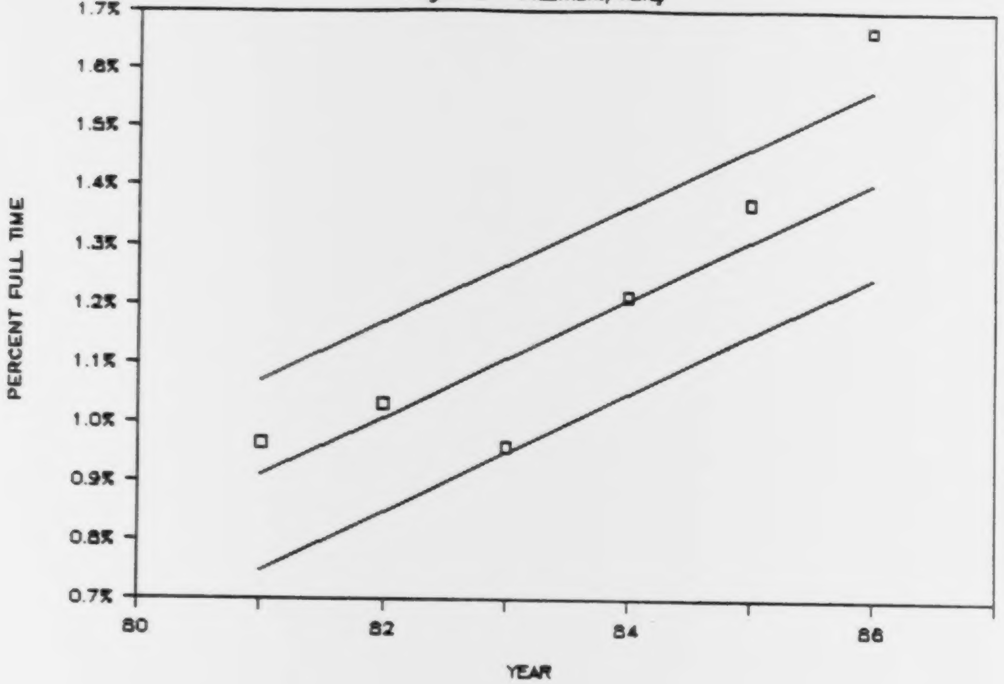
## OTHER RACE STUDENTS, FULL TIME

Region 3 – Piedmont/Valley



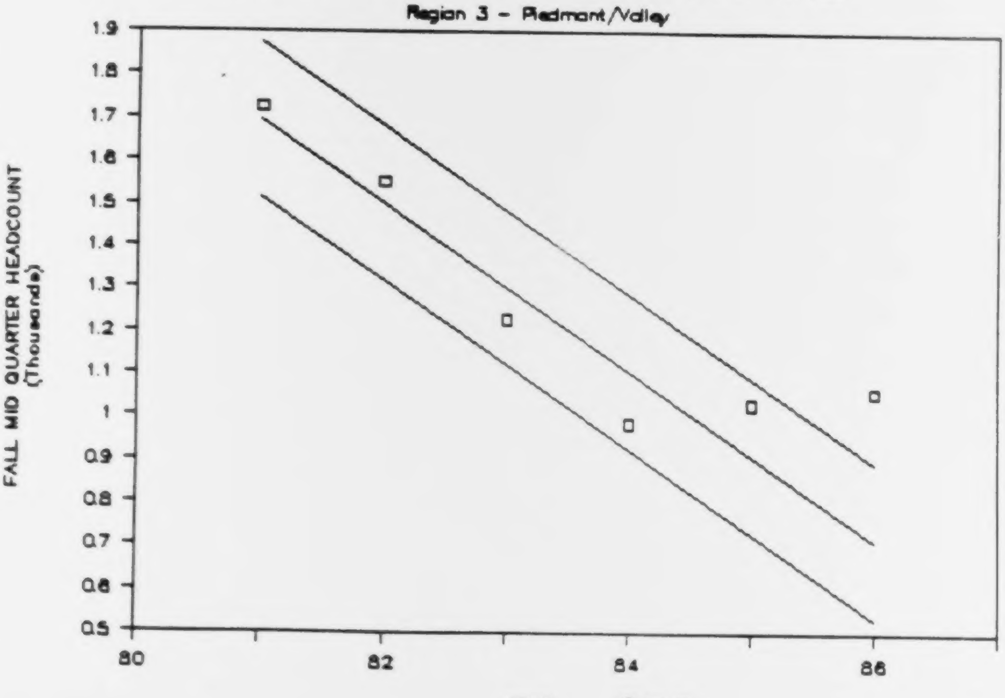
## OTHER RACE STUDENTS, FULL TIME

Region 3 - Piedmont/Valley



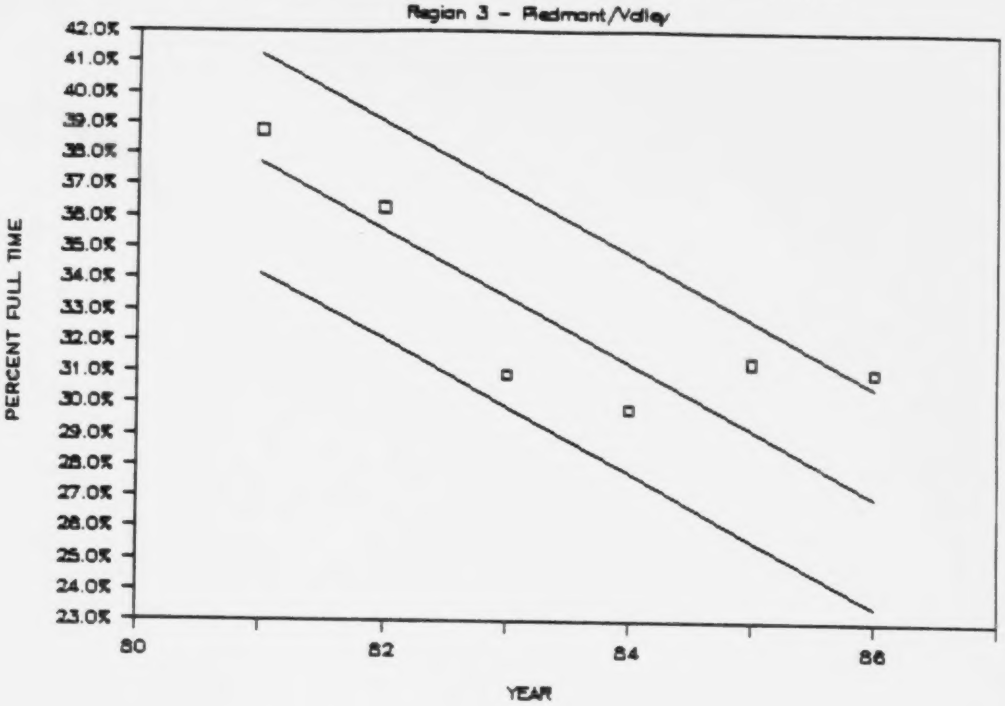
## FIRST TIME STUDENTS, FULL TIME

Region 3 - Piedmont/Valley



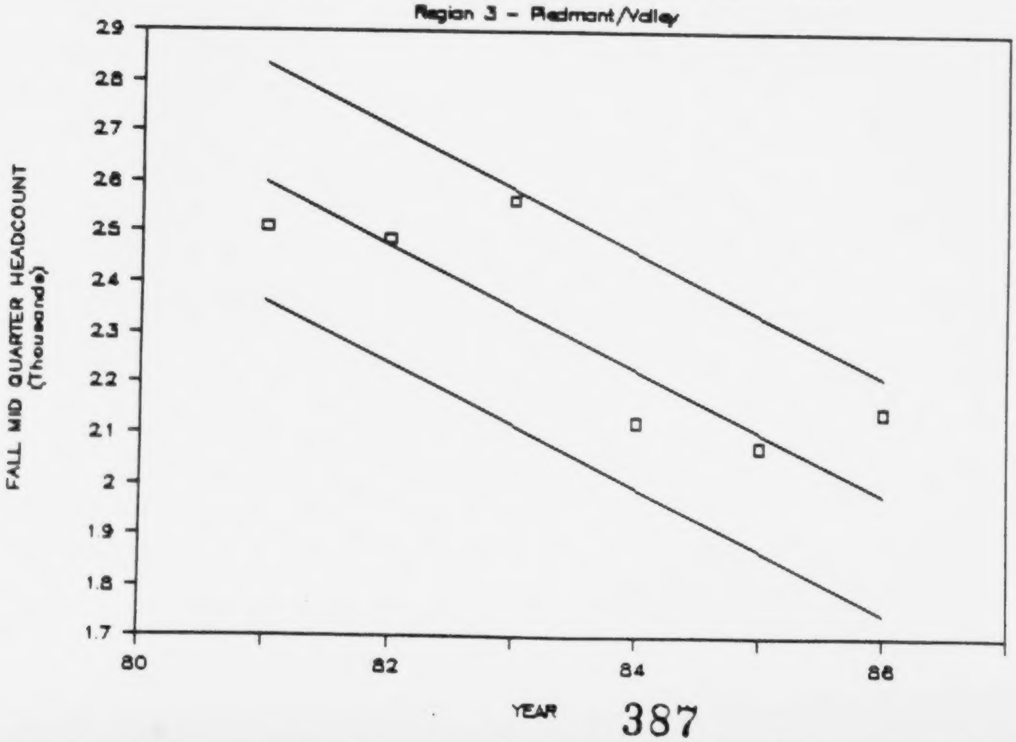
FIRST TIME STUDENTS, FULL TIME

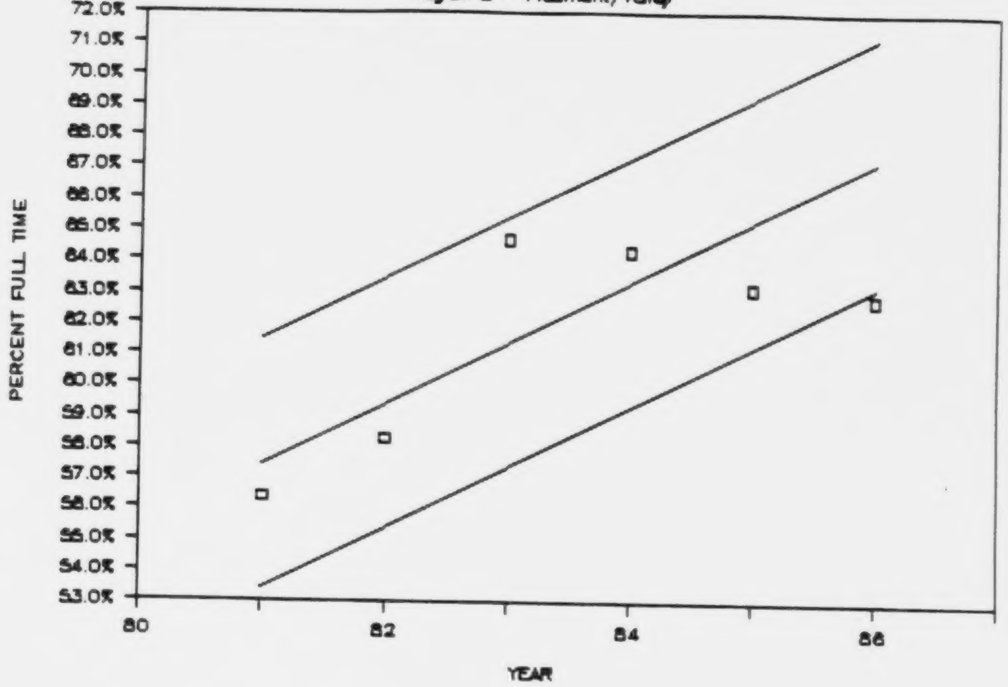
Region 3 - Piedmont/Valley



RETURNING STUDENTS, FULL TIME

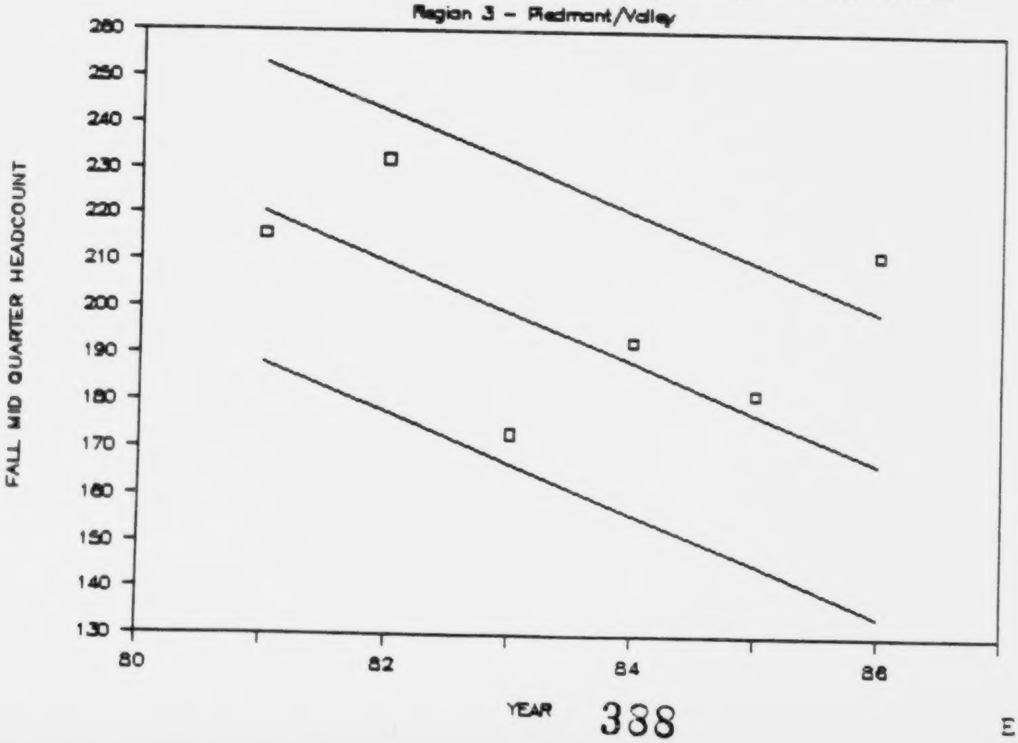
Region 3 - Piedmont/Valley





RETURNING STUDENTS, FULL TIME

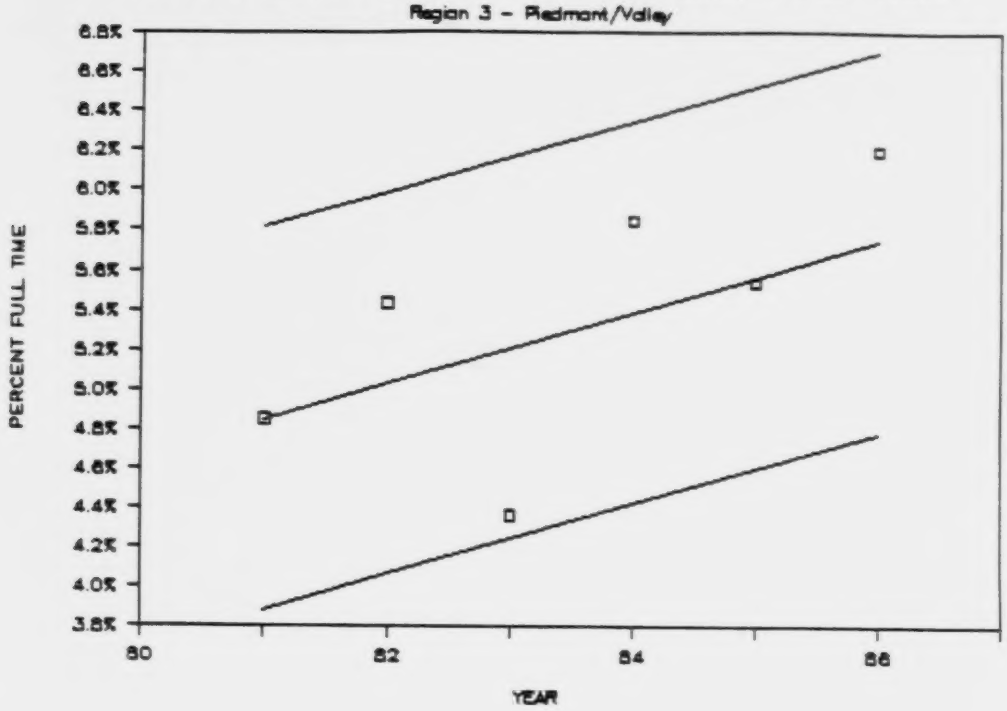
Region 3 - Piedmont/Valley



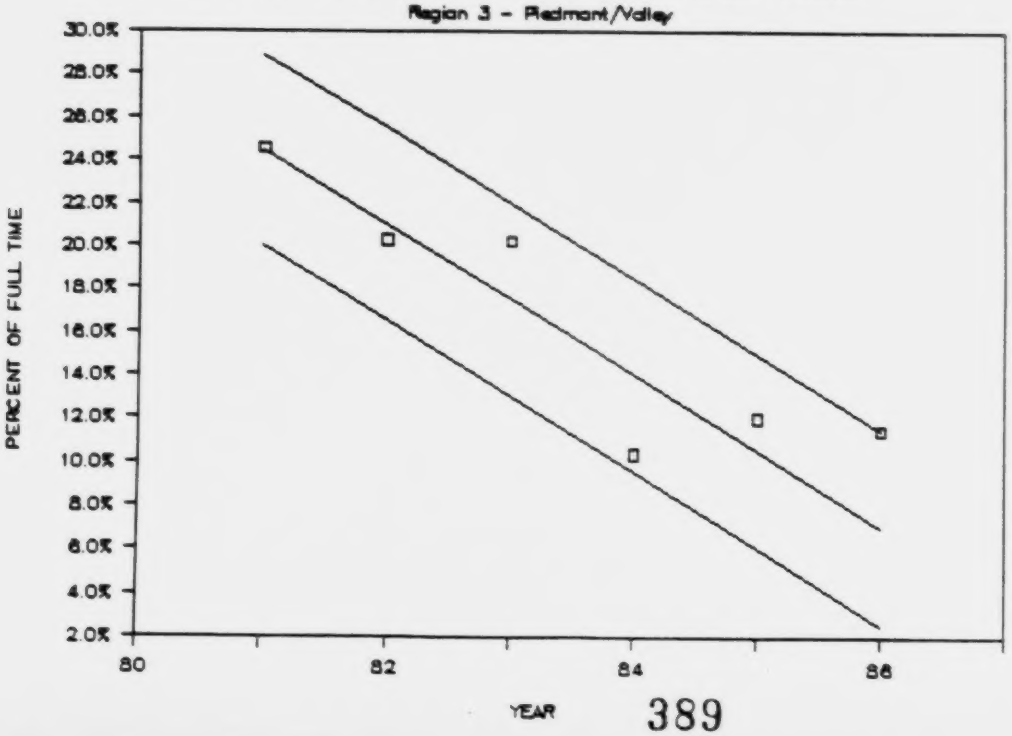
TRANSFER FROM OTHER COLLEGE, FULL TIME

Region 3 - Piedmont/Valley

TRANSFER FROM OTHER COLLEGE, FULL TIME

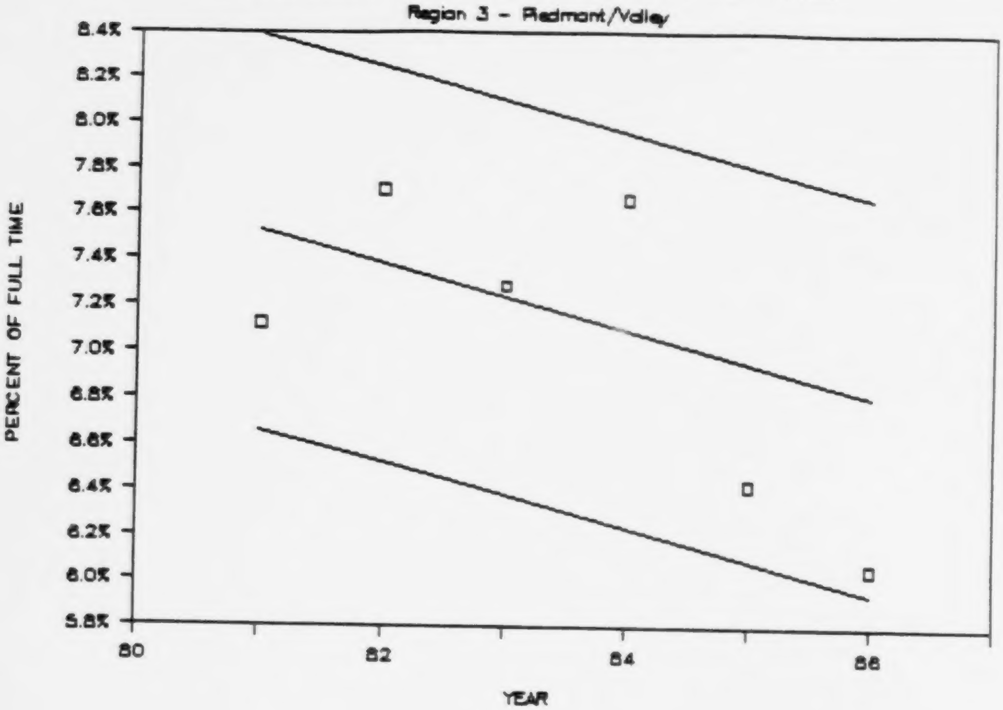


NOT PROGRAM PLACED, FULL TIME



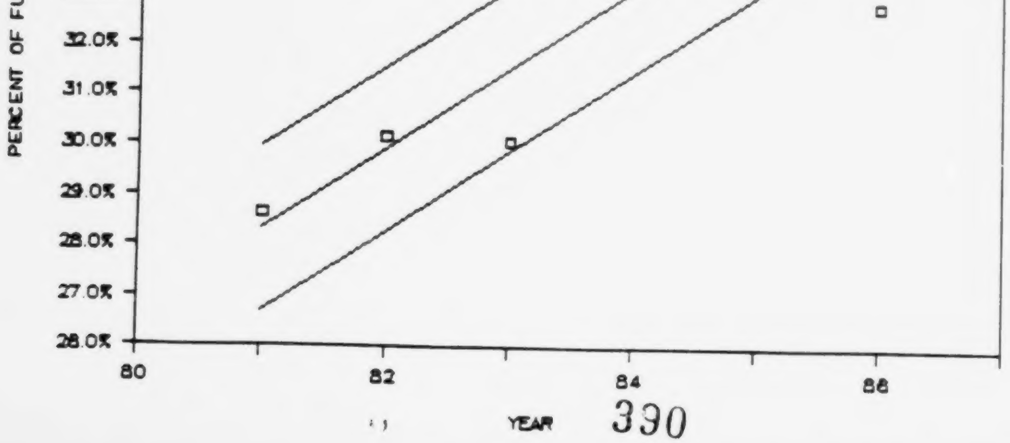
## HEALTH TECHNOLOGY, FULL TIME

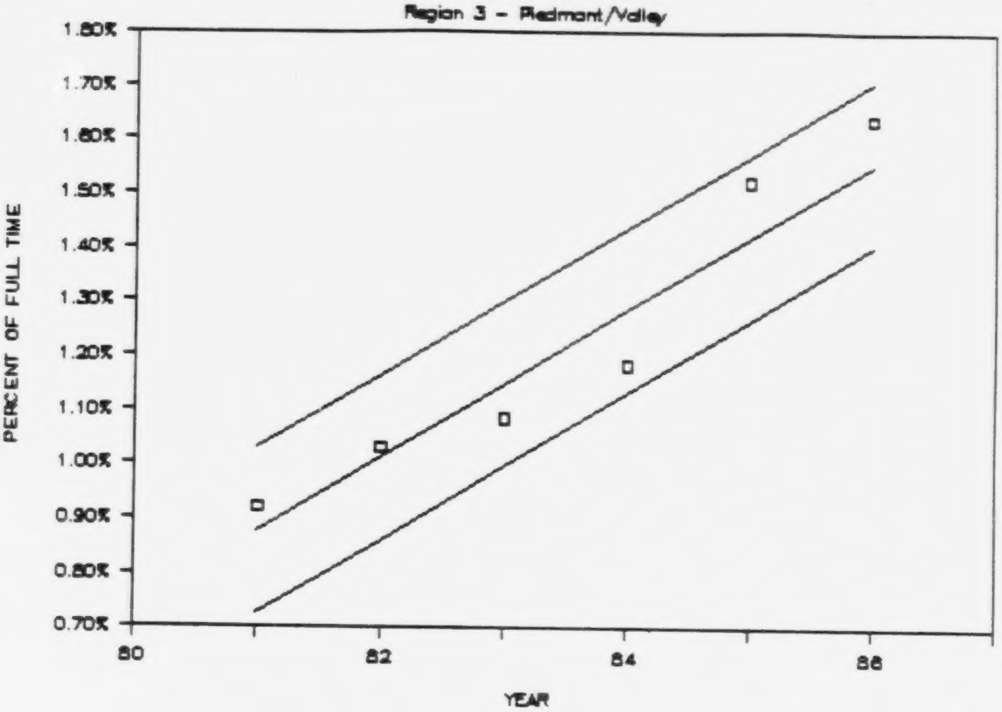
Region 3 - Piedmont/Valley



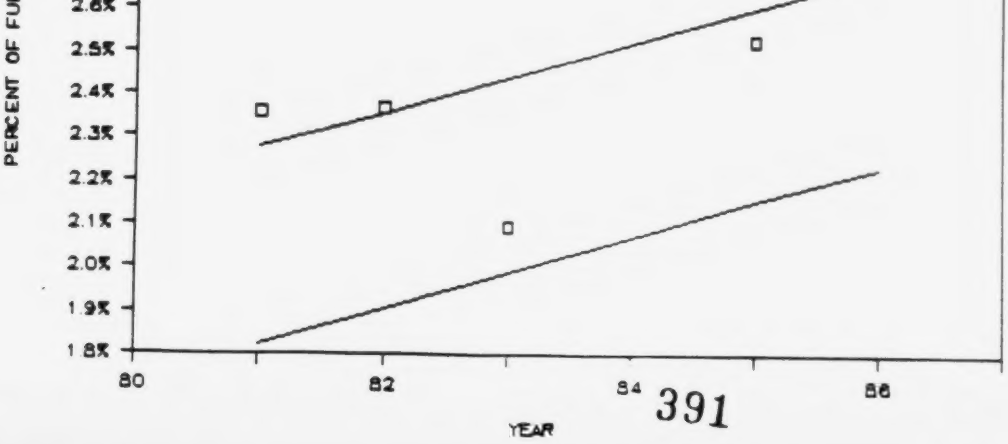
## BUSINESS TECHNOLOGY, FULL TIME

Region 3 - Piedmont/Valley





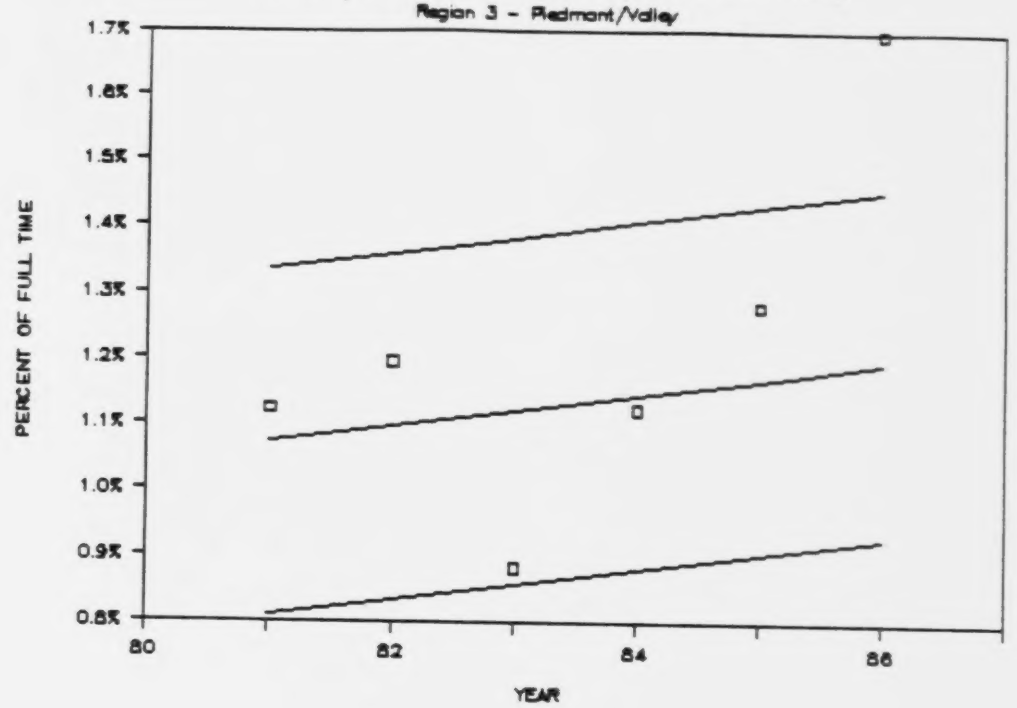
AGRIC & NAT RESOURCES, FULL TIME



PUBLIC SERVICE, FULL TIME

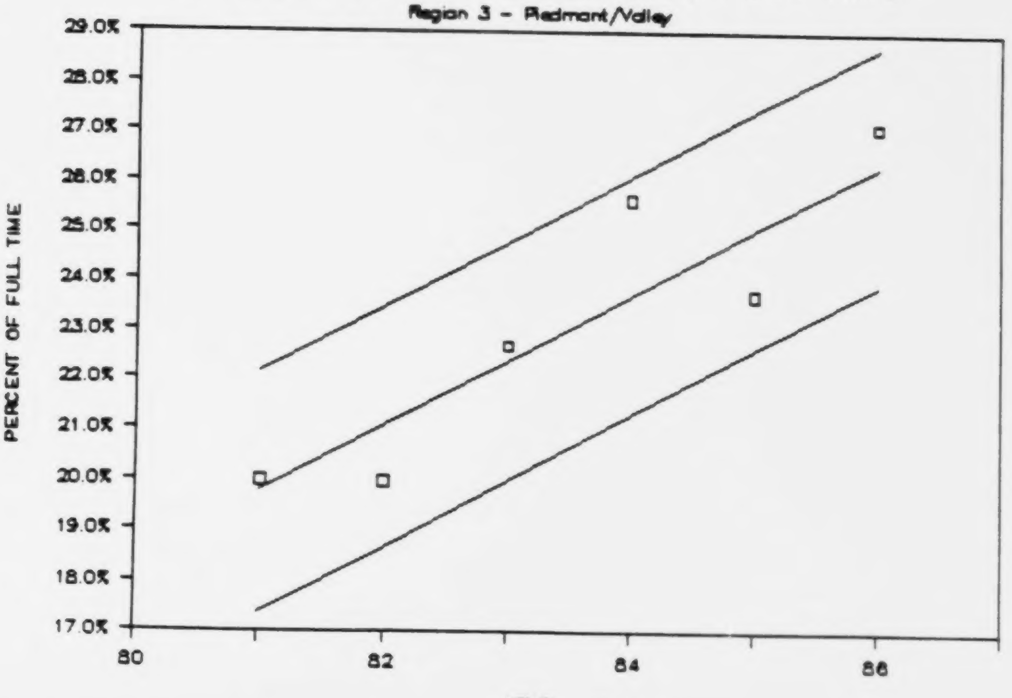
FINE & APPLIED ARTS, FULL TIME

Region 3 - Piedmont/Valley



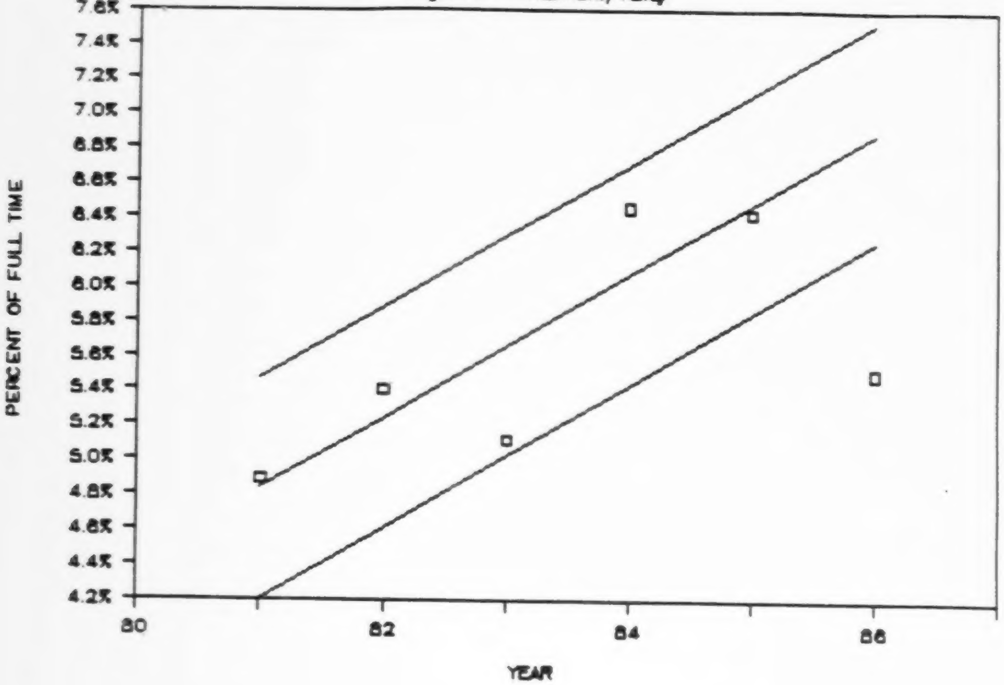
LIBERAL ARTS & EDUCATION, FULL TIME

Region 3 - Piedmont/Valley



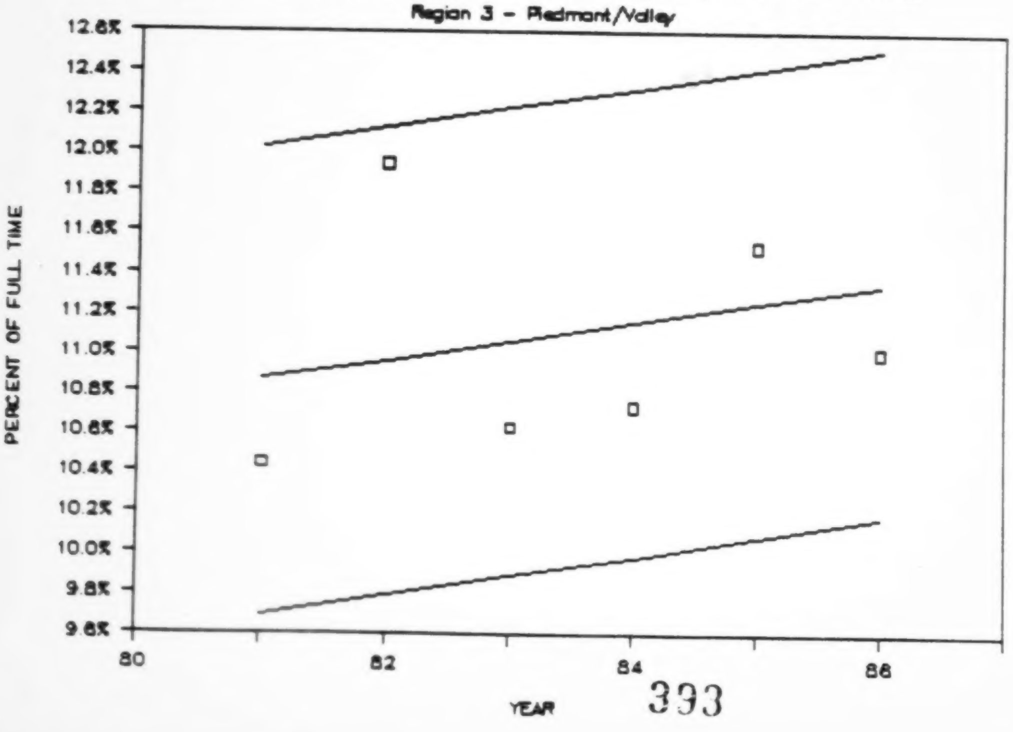
## SCIENCE, FULL TIME

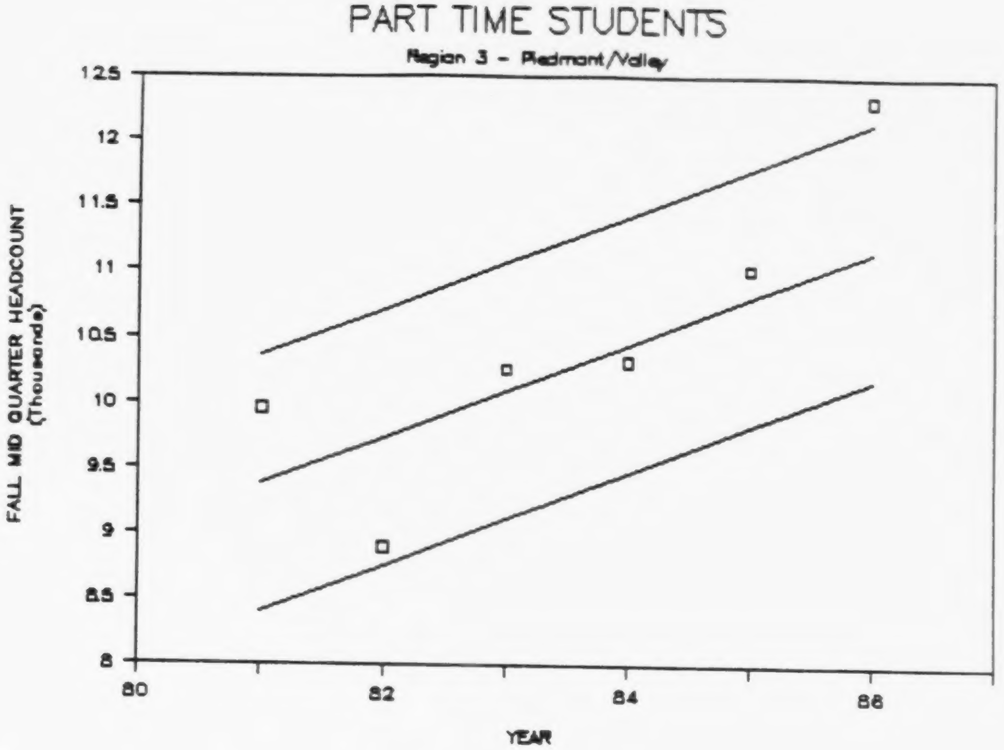
Region 3 - Piedmont/Valley



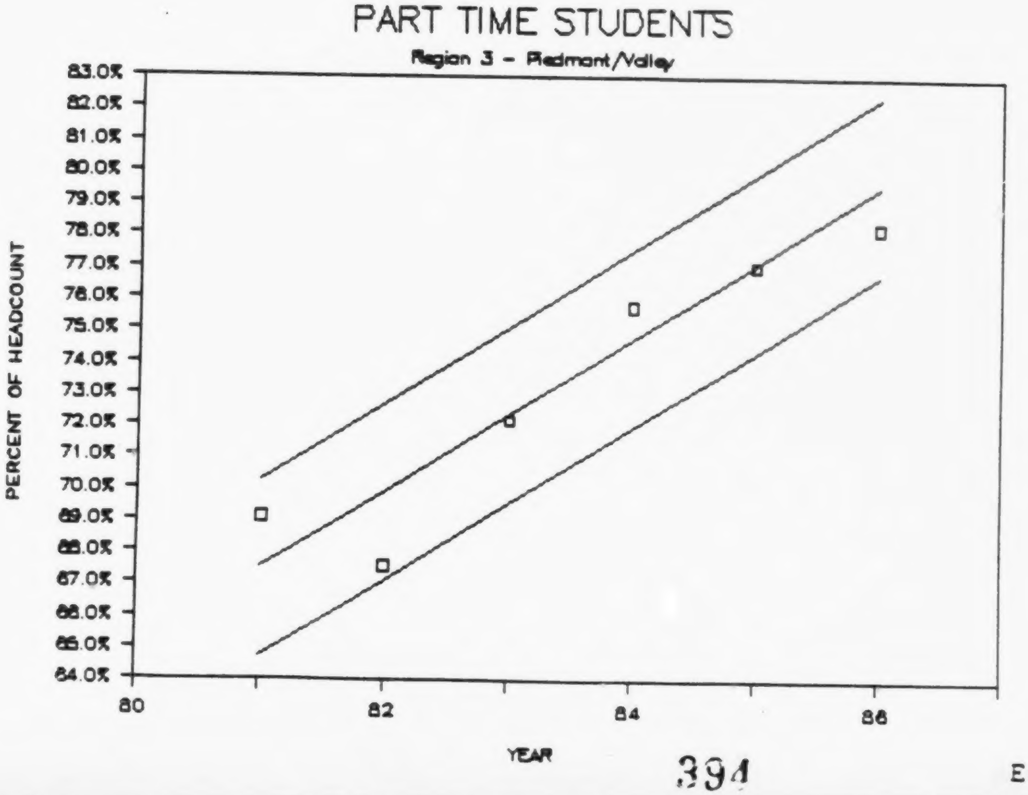
## ENGINEERING & INDUST TECH, FULL TIME

Region 3 - Piedmont/Valley





PART TIME STUDENTS
Region 3 - Piedmont/Valley
FALL MID QUARTER HEADCOUNT (Thousands)
12.5
12
11.5
11
10.5
10
9.5
9
8.5
8
80
82
84
86
YEAR



PART TIME STUDENTS
Region 3 - Piedmont/Valley
PERCENT OF HEADCOUNT
83.0%
82.0%
81.0%
80.0%
79.0%
78.0%
77.0%
76.0%
75.0%
74.0%
73.0%
72.0%
71.0%
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68.0%
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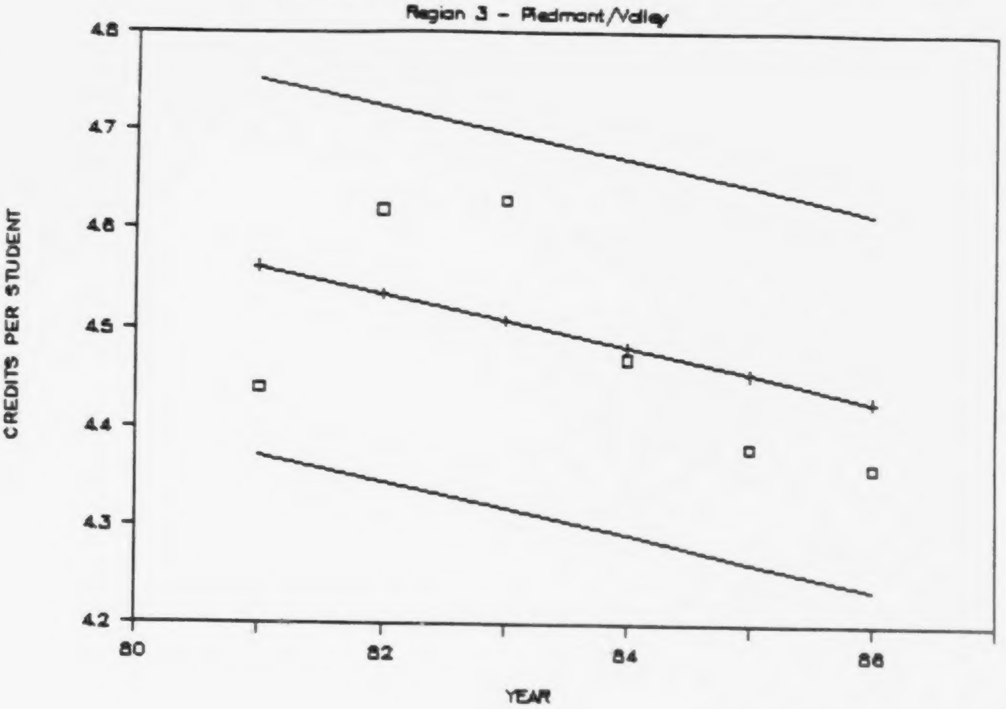
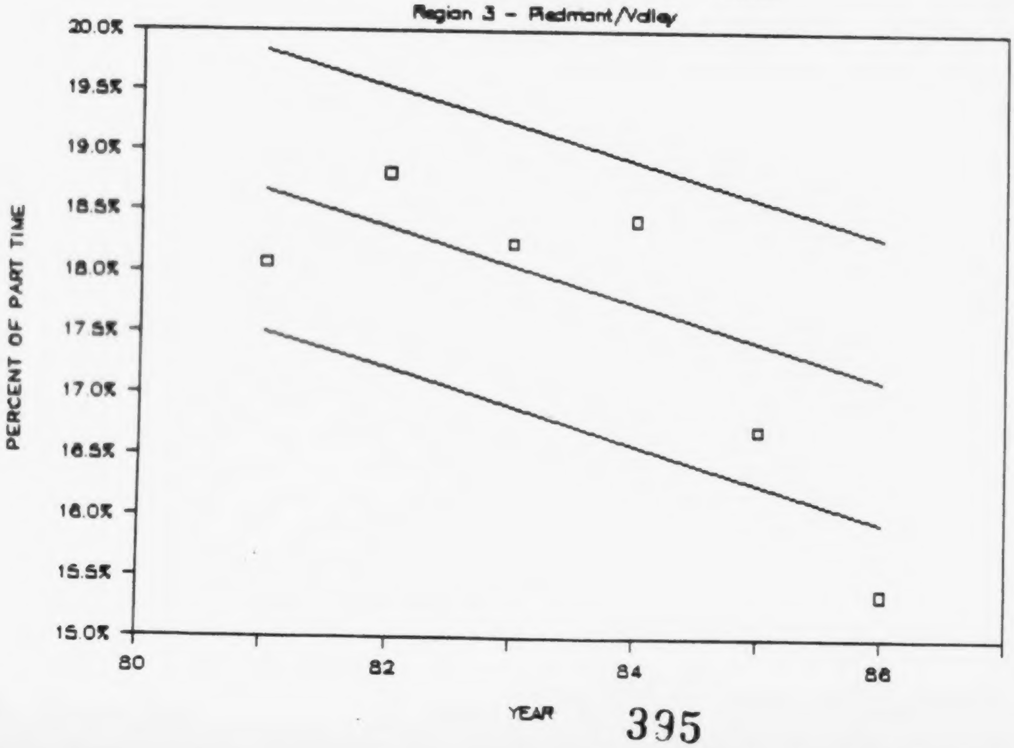
66.0%
65.0%
64.0%
80
82
84
86
YEAR



AVERAGE LOAD – PART TIME

Region 3 – Piedmont/Valley

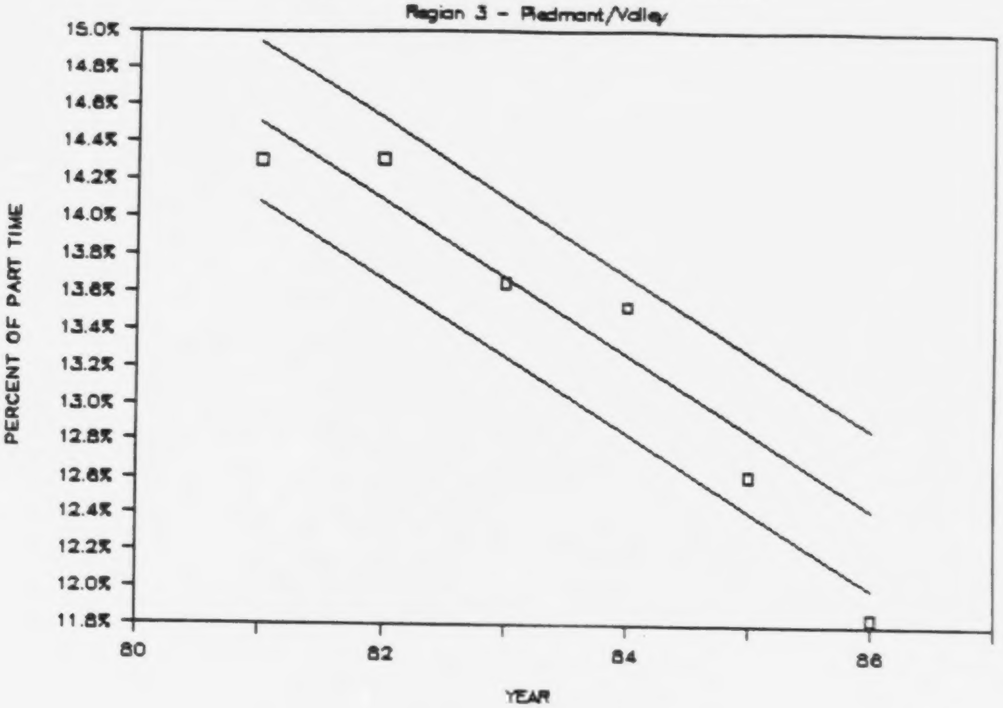


18–21 YEARS, PART TIME

Region 3 – Piedmont/Valley

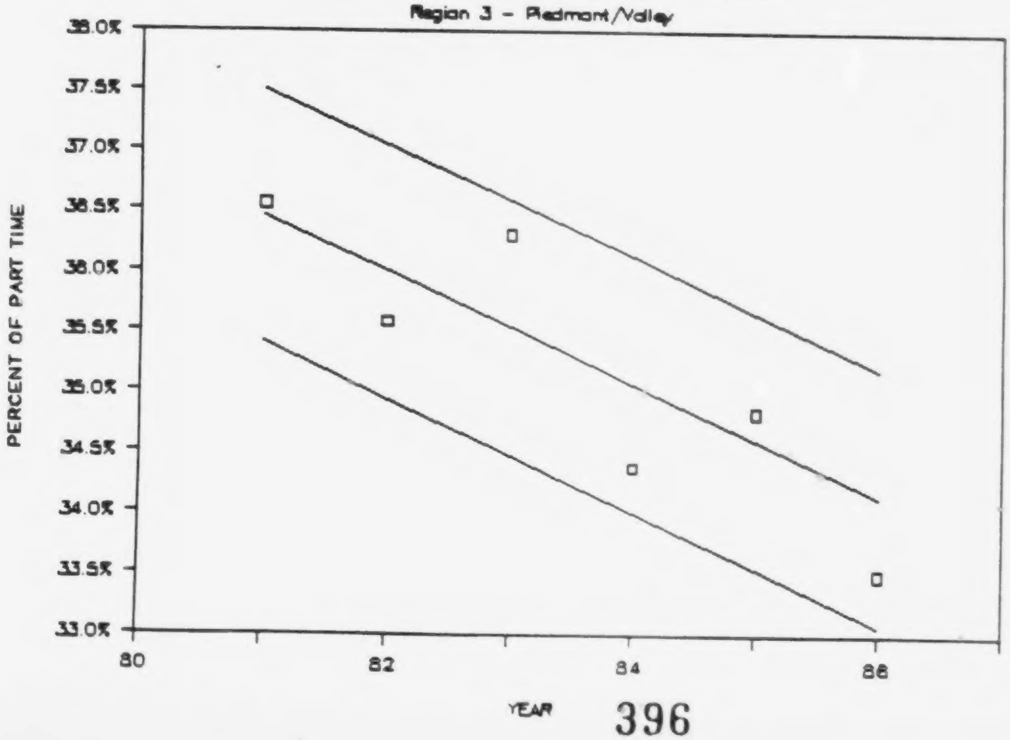
22–24 YEARS, PART TIME

Region 3 – Piedmont/Valley



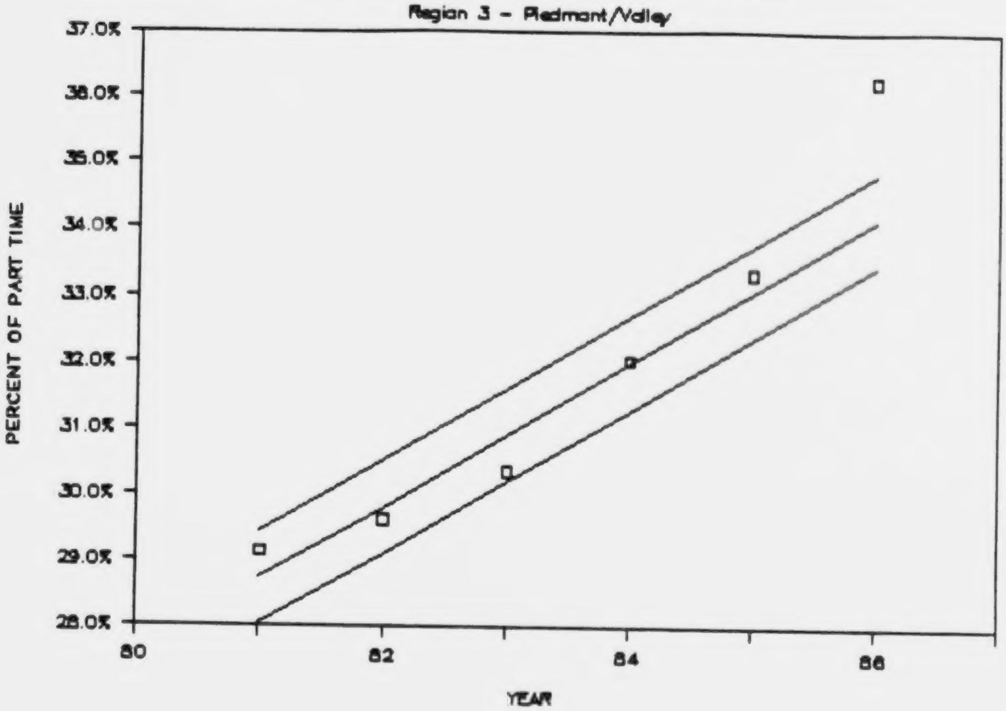
25–34 YEARS, PART TIME

Region 3 – Piedmont/Valley



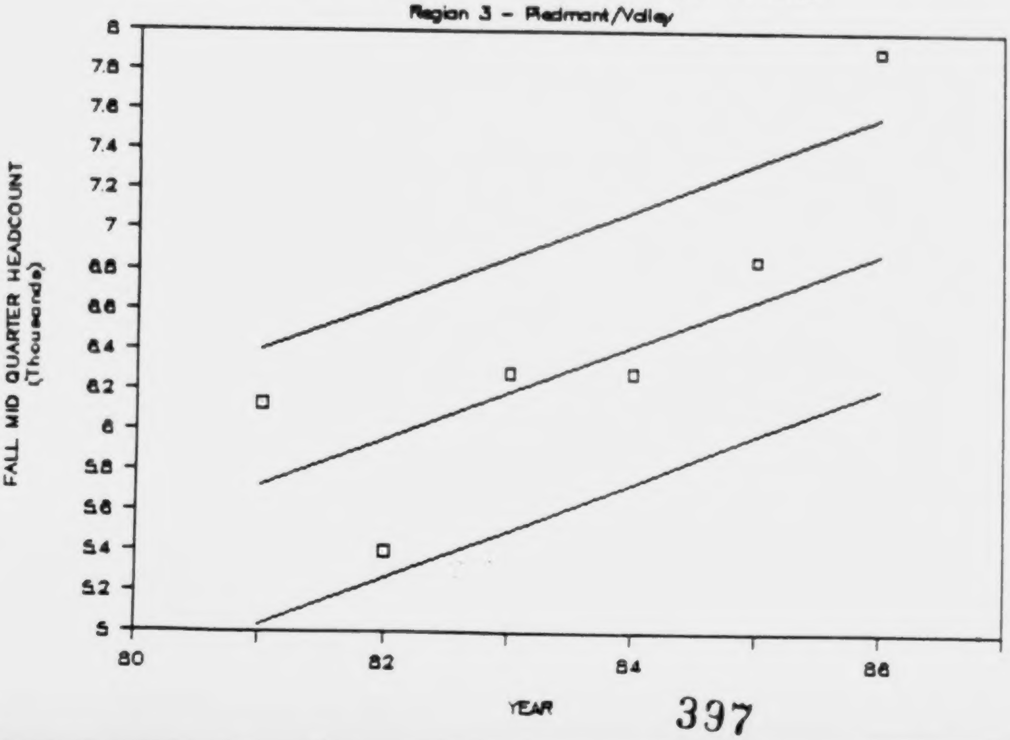
## 35 AND OLDER, PART TIME

Region 3 - Piedmont/Valley



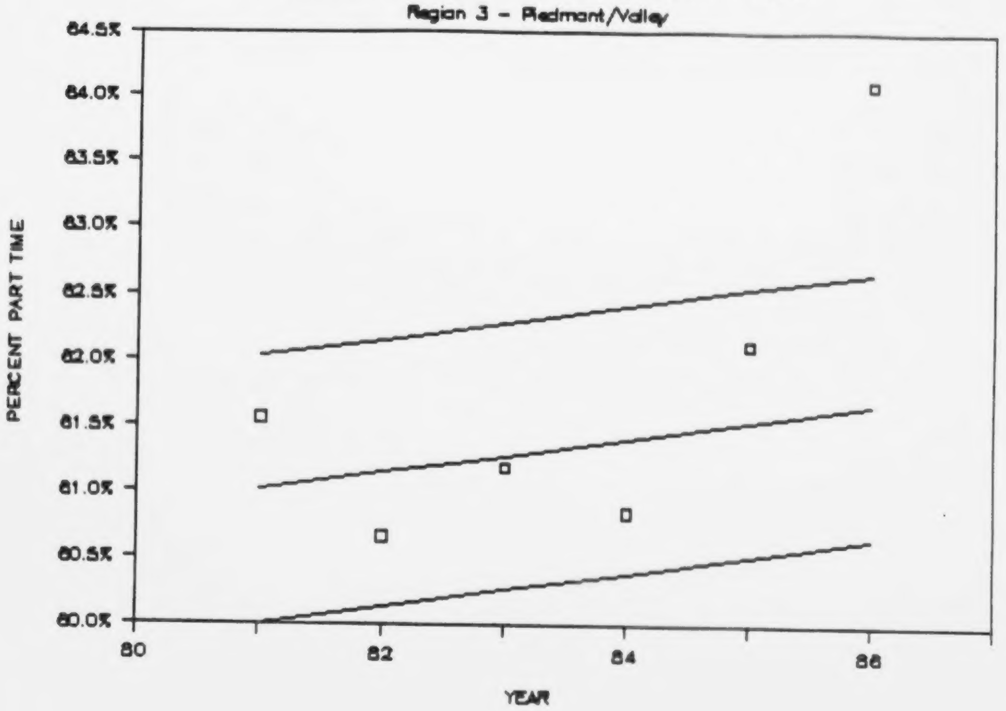
## FEMALE STUDENTS, PART TIME

Region 3 - Piedmont/Valley



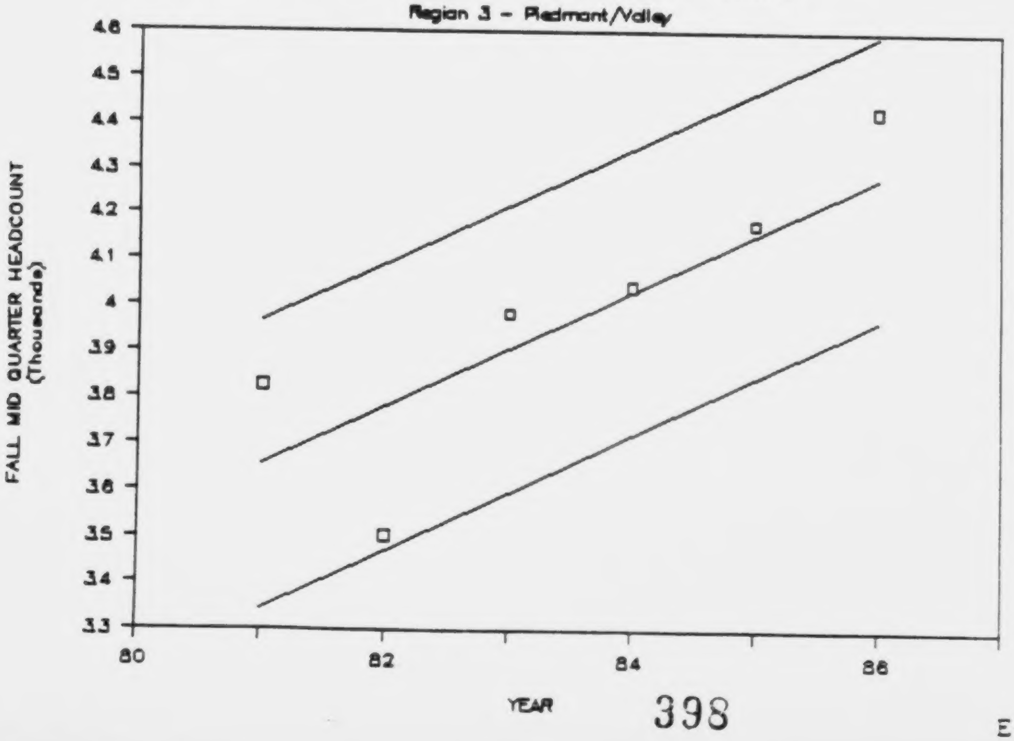
## FEMALE STUDENTS, PART TIME

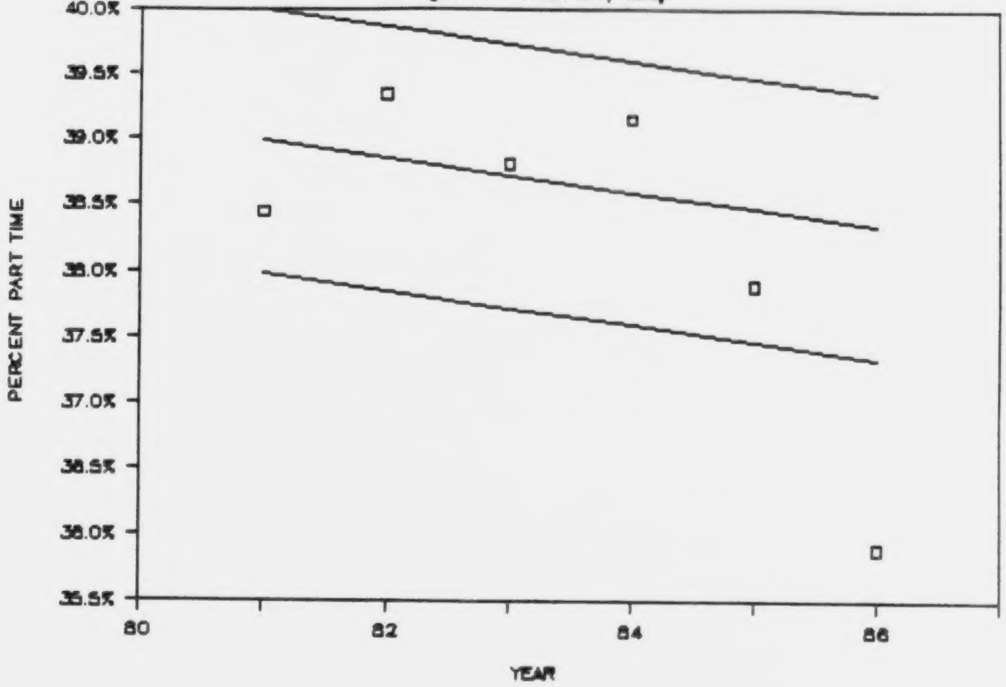
Region 3 - Piedmont/Valley



## MALE STUDENTS, PART TIME

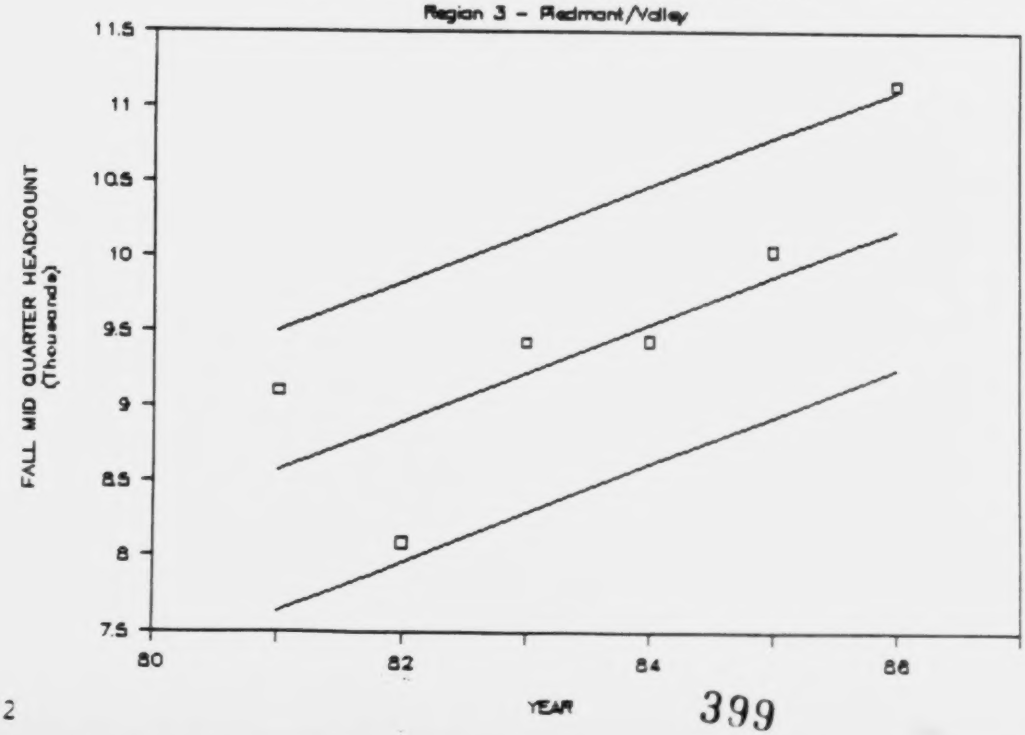
Region 3 - Piedmont/Valley





MALE STUDENTS, PART TIME

Region 3 - Piedmont/Valley

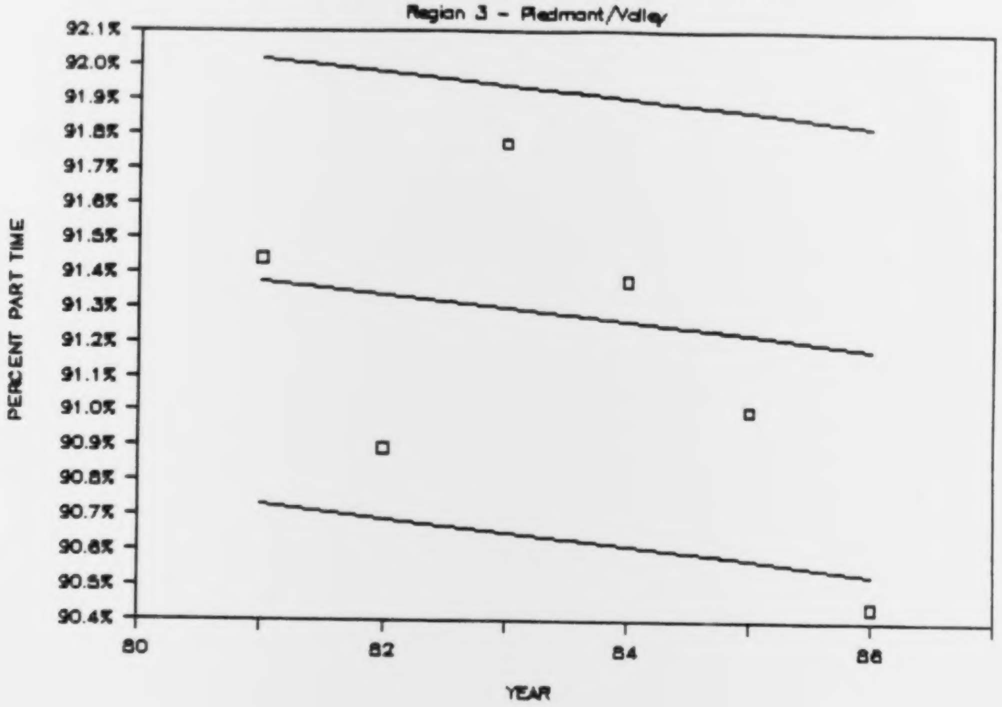


WHITE STUDENTS, PART TIME

Region 3 - Piedmont/Valley

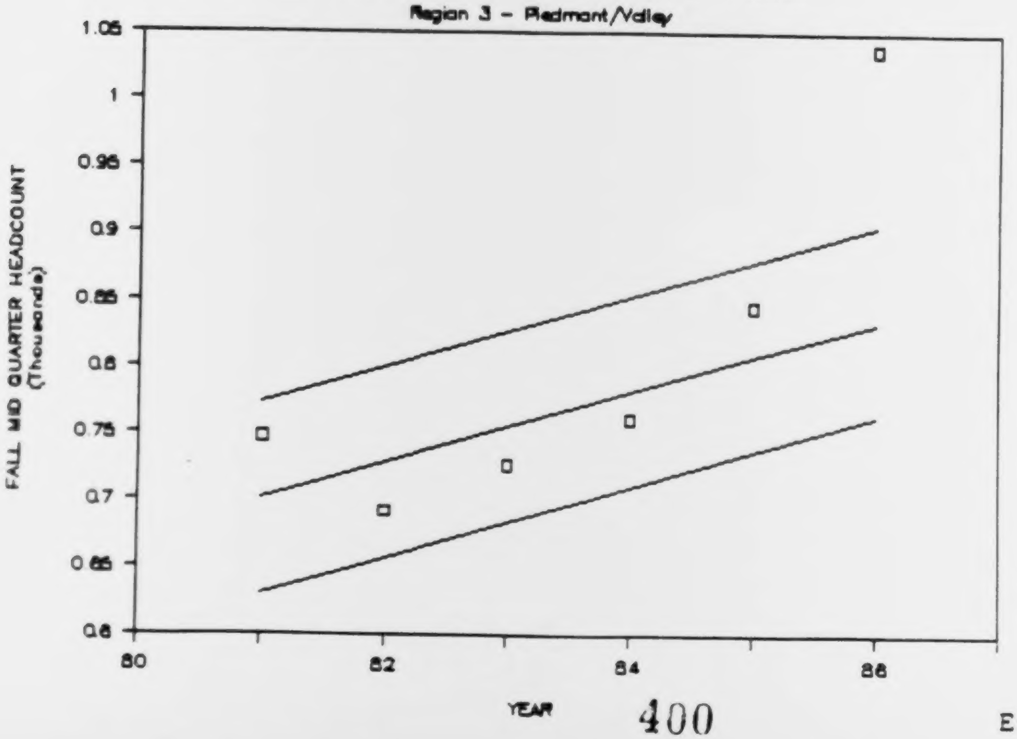
## WHITE STUDENTS, PART TIME

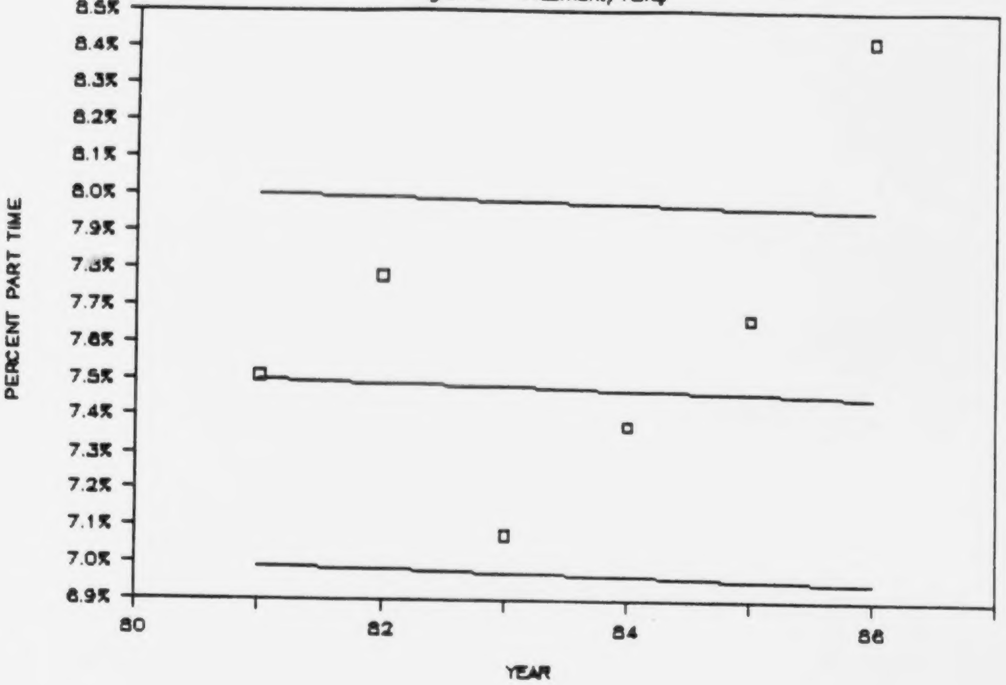
Region 3 - Piedmont/Valley



## BLACK STUDENTS, PART TIME

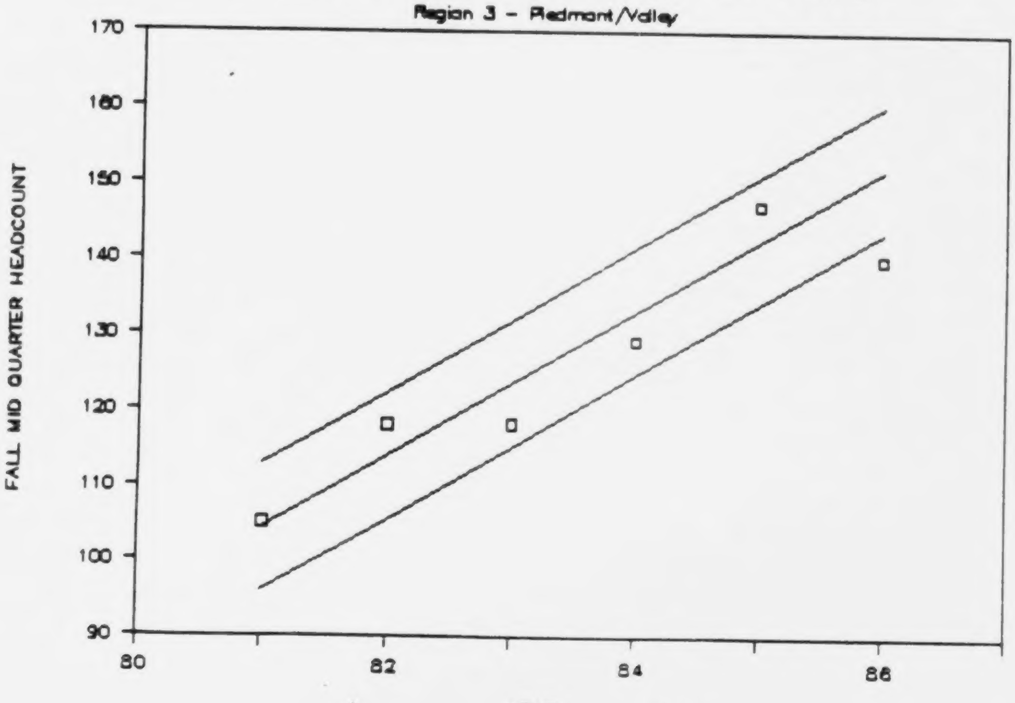
Region 3 - Piedmont/Valley





BLACK STUDENTS, PART TIME

Region 3 - Piedmont/Valley

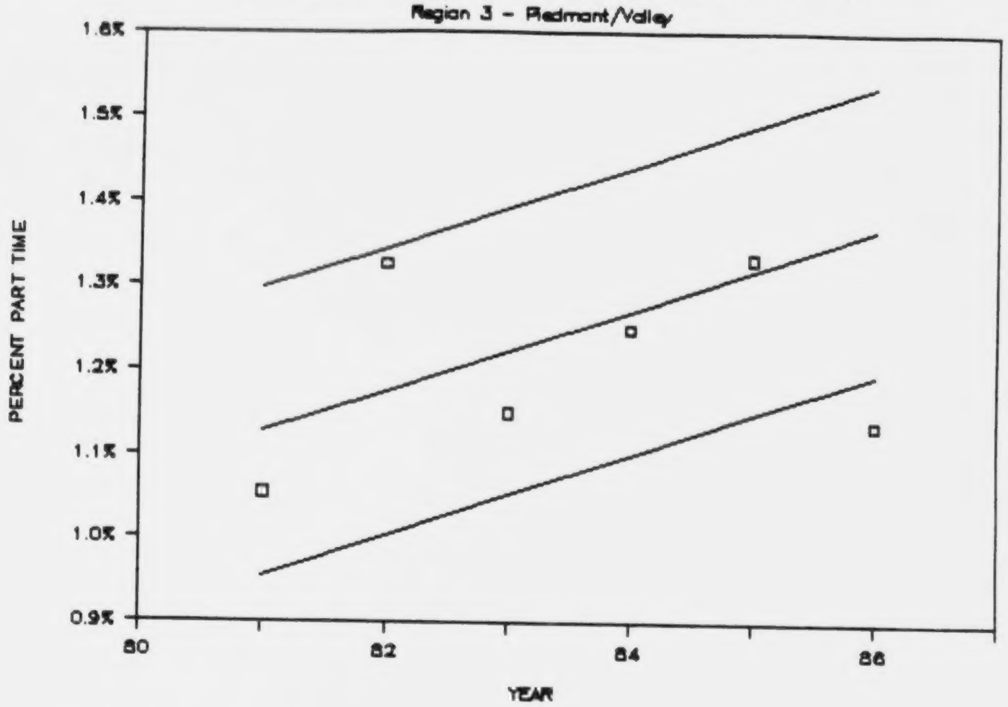


OTHER RACE STUDENTS, PART TIME

Region 3 - Piedmont/Valley

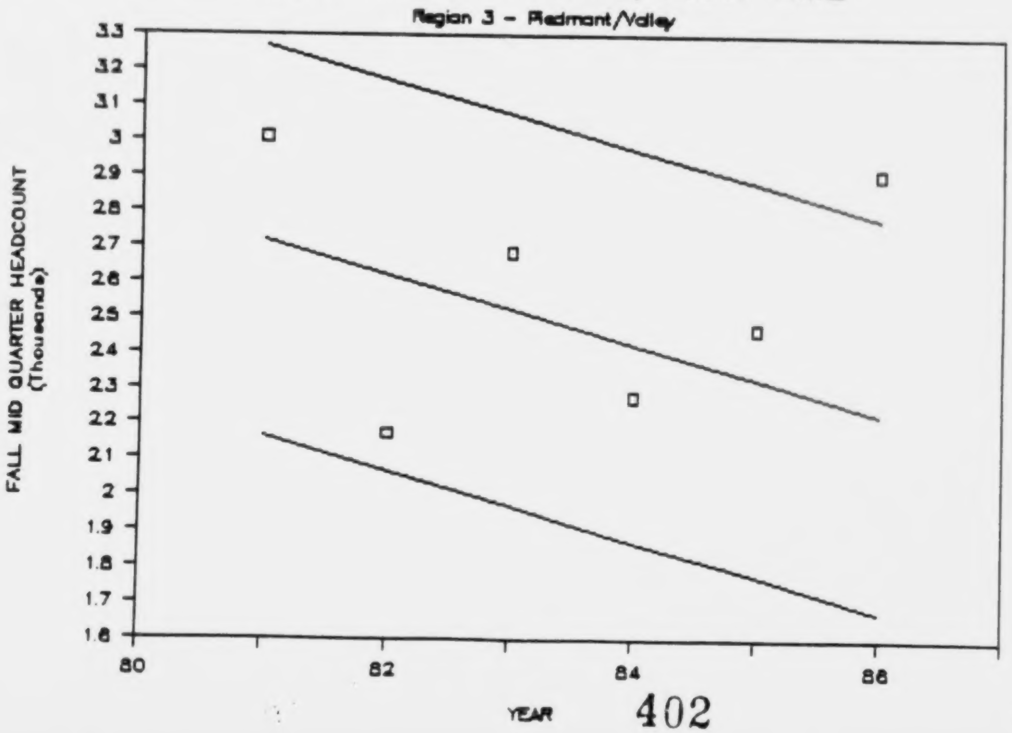
OTHER RACE STUDENTS, PART TIME

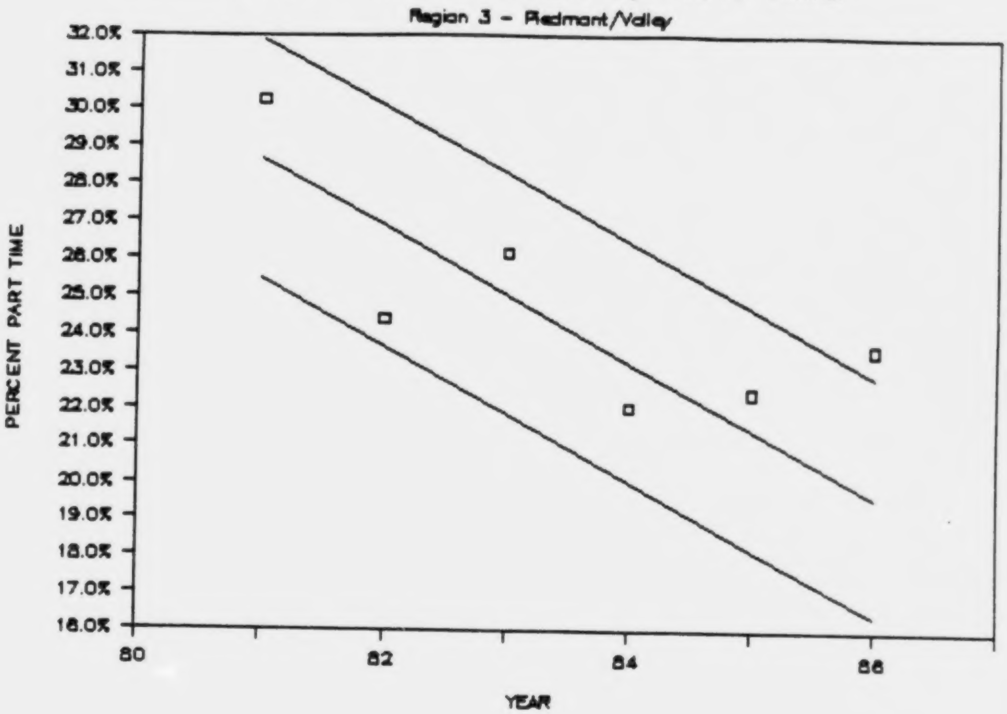
Region 3 - Piedmont/Valley

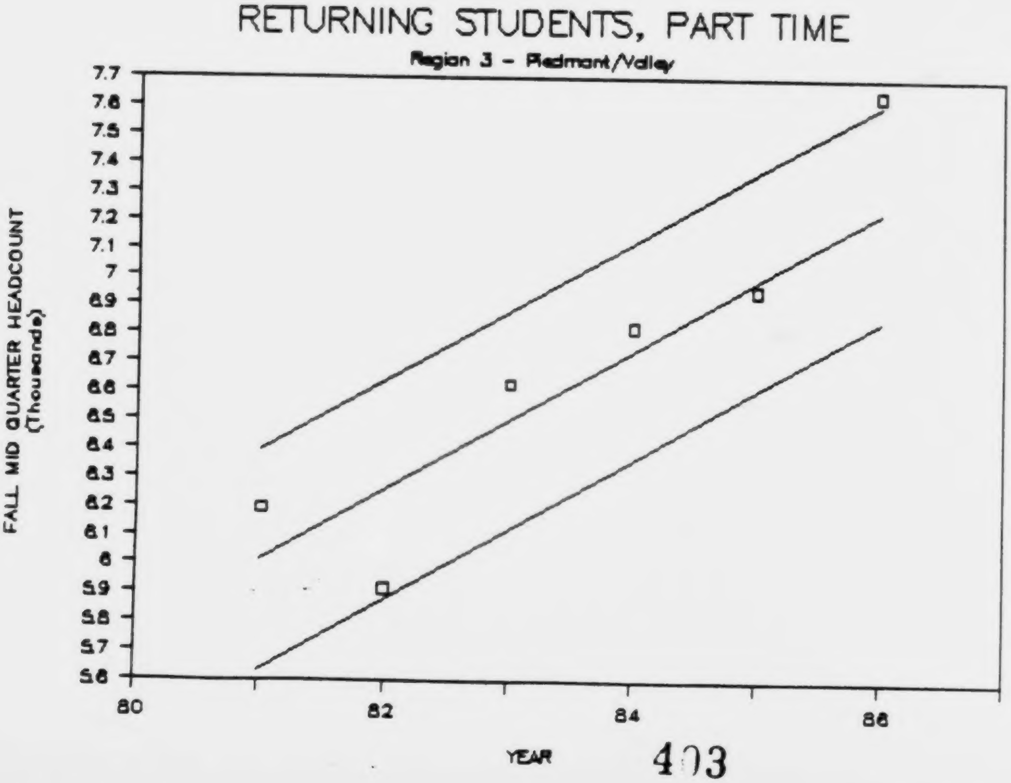


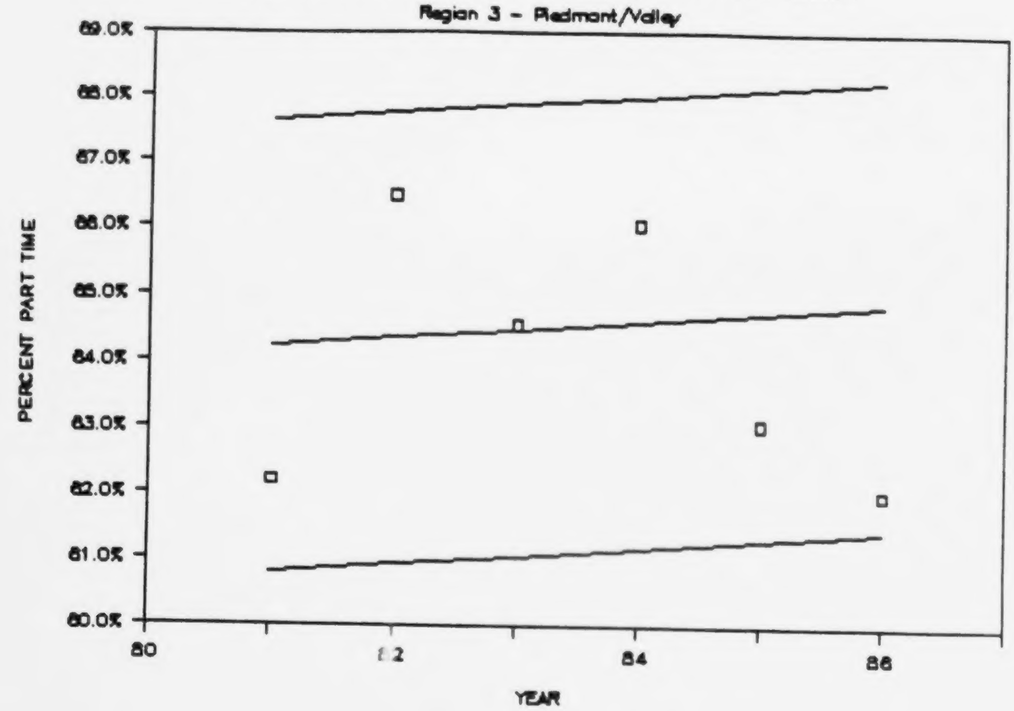
FIRST TIME STUDENTS, PART TIME

Region 3 - Piedmont/Valley



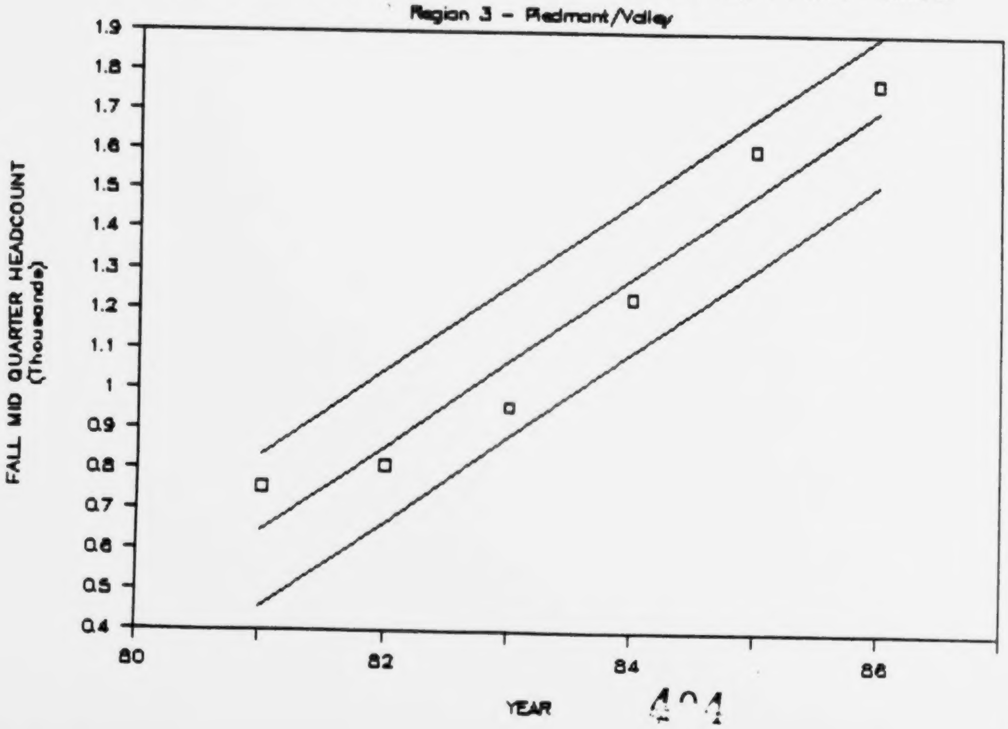

FIRST TIME STUDENTS, PART TIME
Region 3 - Piedmont/Valley
PERCENT PART TIME
32.0%
31.0%
30.0%
29.0%
28.0%
27.0%
26.0%
25.0%
24.0%
23.0%
22.0%
21.0%
20.0%
19.0%
18.0%
17.0%
16.0%
80
82
84
86
YEAR


RETURNING STUDENTS, PART TIME
Region 3 - Piedmont/Valley
FALL MID QUARTER HEADCOUNT
(Thousands)
7.7
7.6
7.5
7.4
7.3
7.2
7.1
7
6.9
6.8
6.7
6.6
6.5
6.4
6.3
6.2
6.1
6
5.9
5.8
5.7
5.6
80
82
84
86
YEAR



RETURNING STUDENTS, PART TIME

Region 3 - Piedmont/Valley

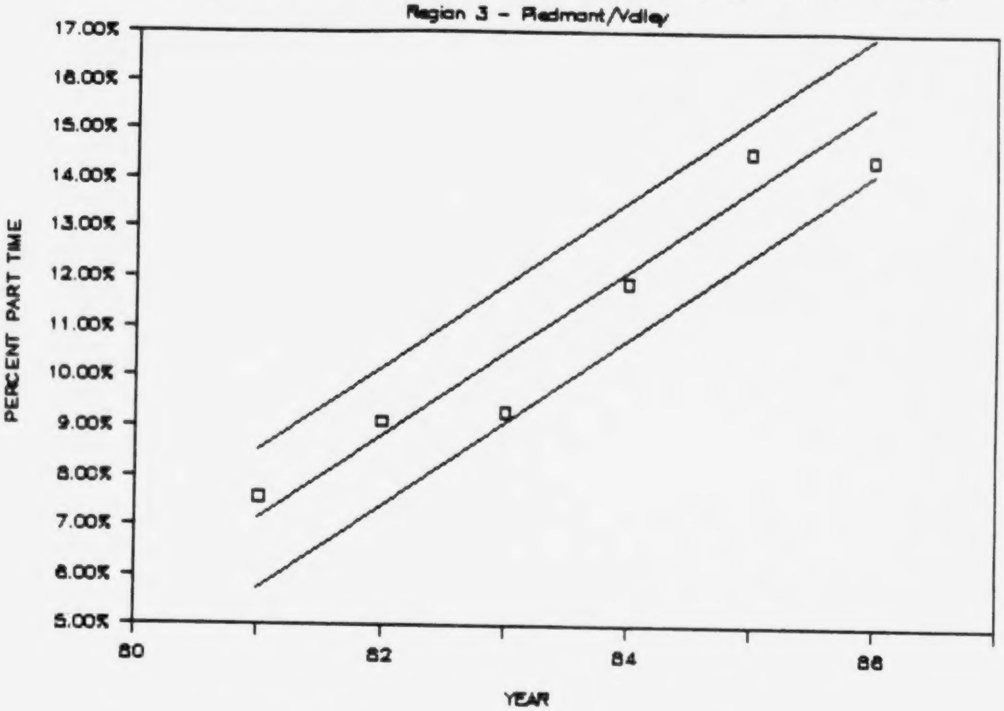


TRANSFER FROM OTHER COLLEGE, PART TIME

Region 3 - Piedmont/Valley

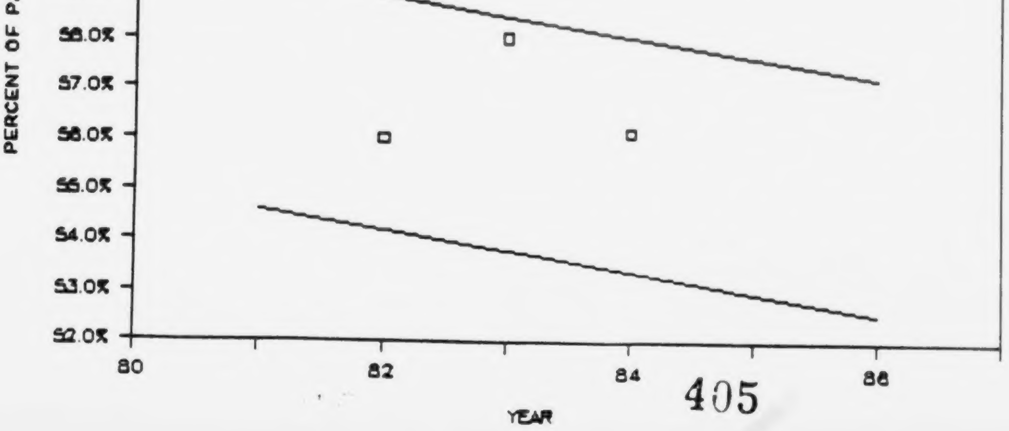
## TRANSFER FROM OTHER COLLEGE, PART TIME

Region 3 - Piedmont/Valley



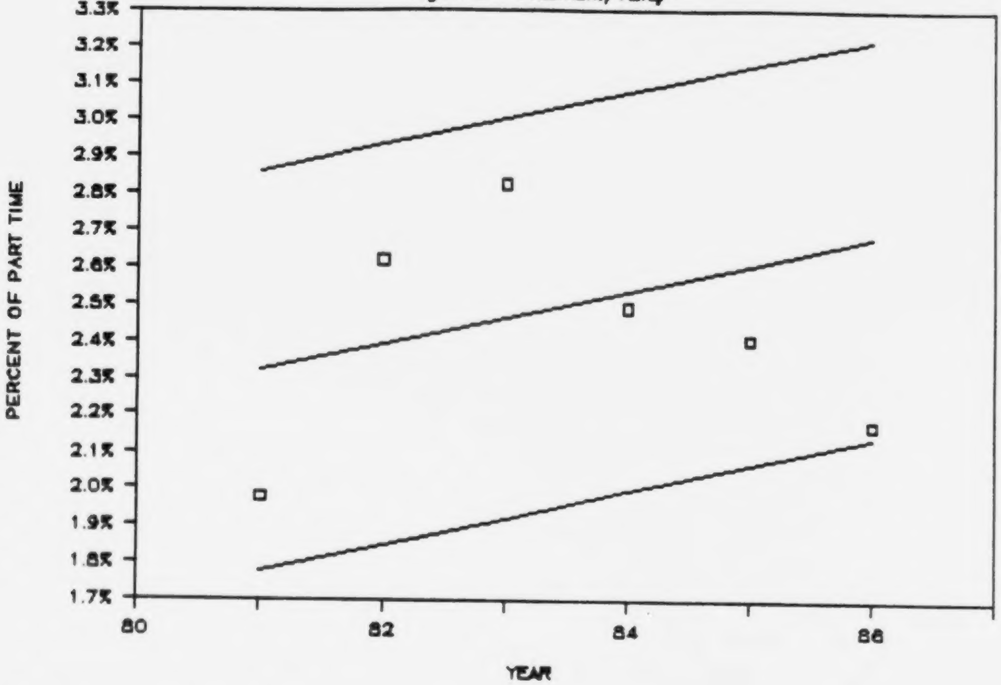
## NOT PROGRAM PLACED, PART TIME

Region 3 - Piedmont/Valley



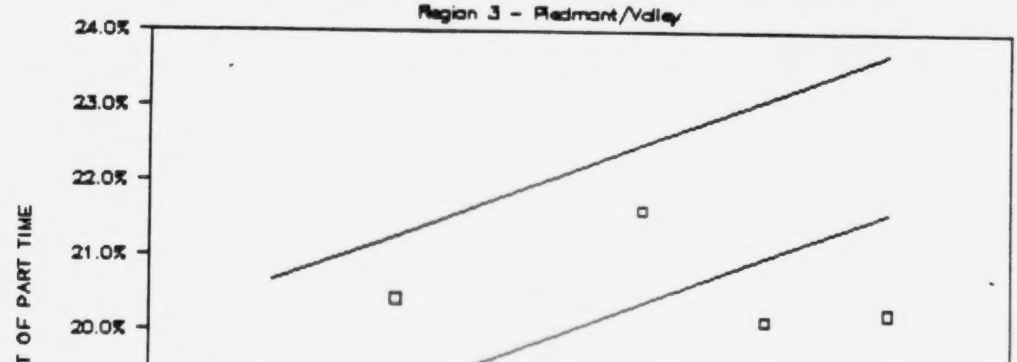
HEALTH TECHNOLOGY, PART TIME

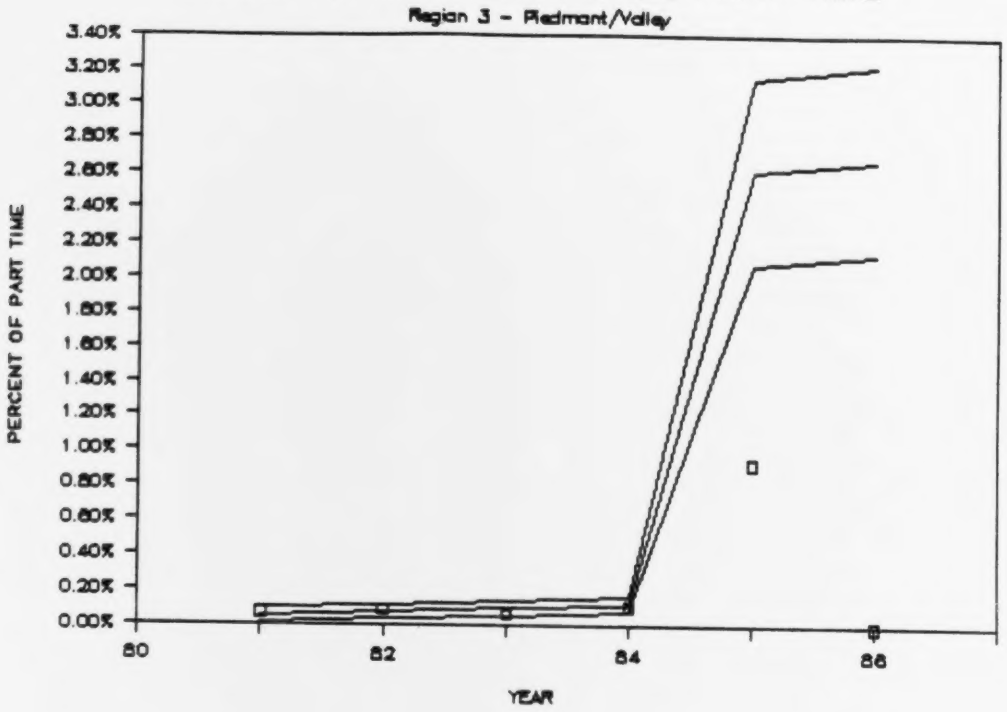
Region 3 - Piedmont/Valley

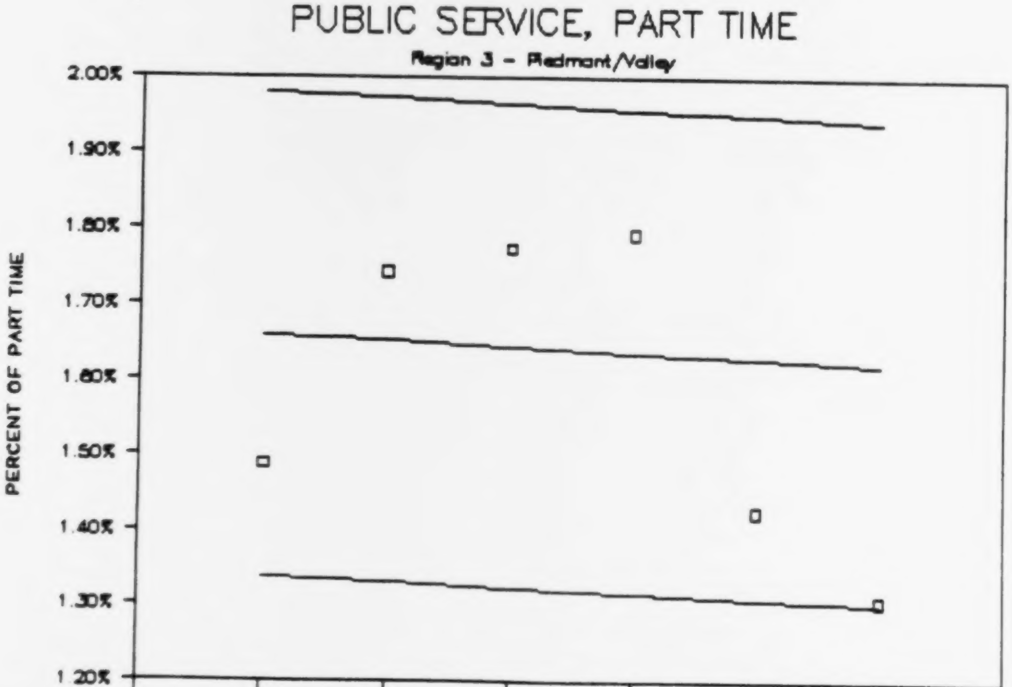


BUSINESS TECHNOLOGY, PART TIME

Region 3 - Piedmont/Valley

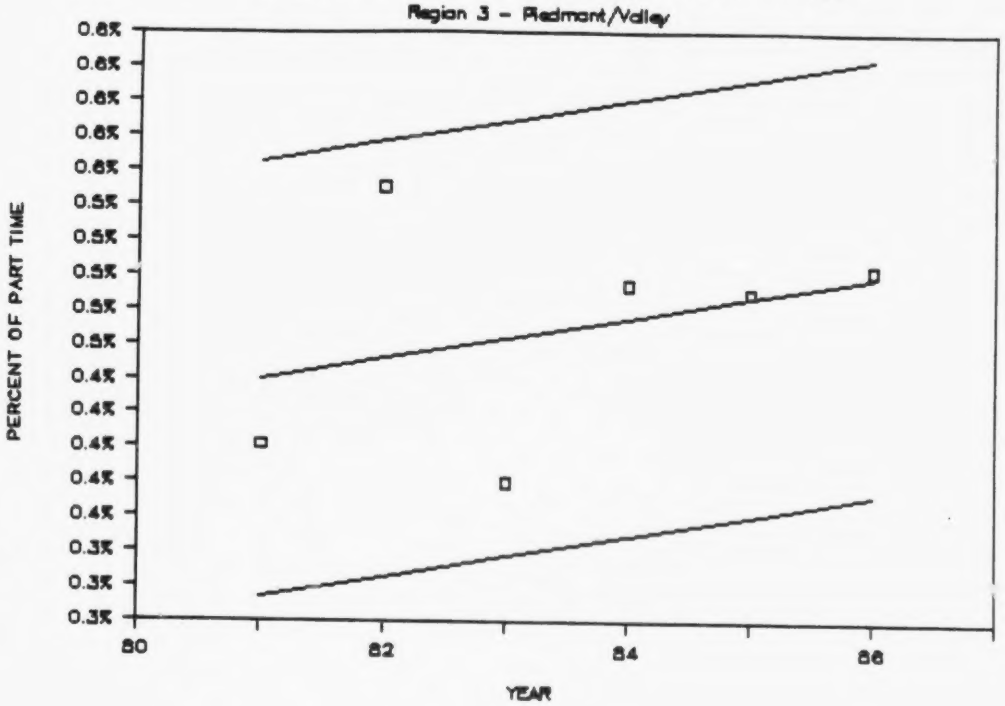



AGRIC & NAT RESOURCES, PART TIME
Region 3 - Piedmont/Valley
PERCENT OF PART TIME
3.40%
3.20%
3.00%
2.80%
2.60%
2.40%
2.20%
2.00%
1.80%
1.60%
1.40%
1.20%
1.00%
0.80%
0.60%
0.40%
0.20%
0.00%
80
82
84
86
YEAR


PUBLIC SERVICE, PART TIME
Region 3 - Piedmont/Valley
PERCENT OF PART TIME
2.00%
1.90%
1.80%
1.70%
1.60%
1.50%
1.40%
1.30%
1.20%
80
82
84
86
YEAR

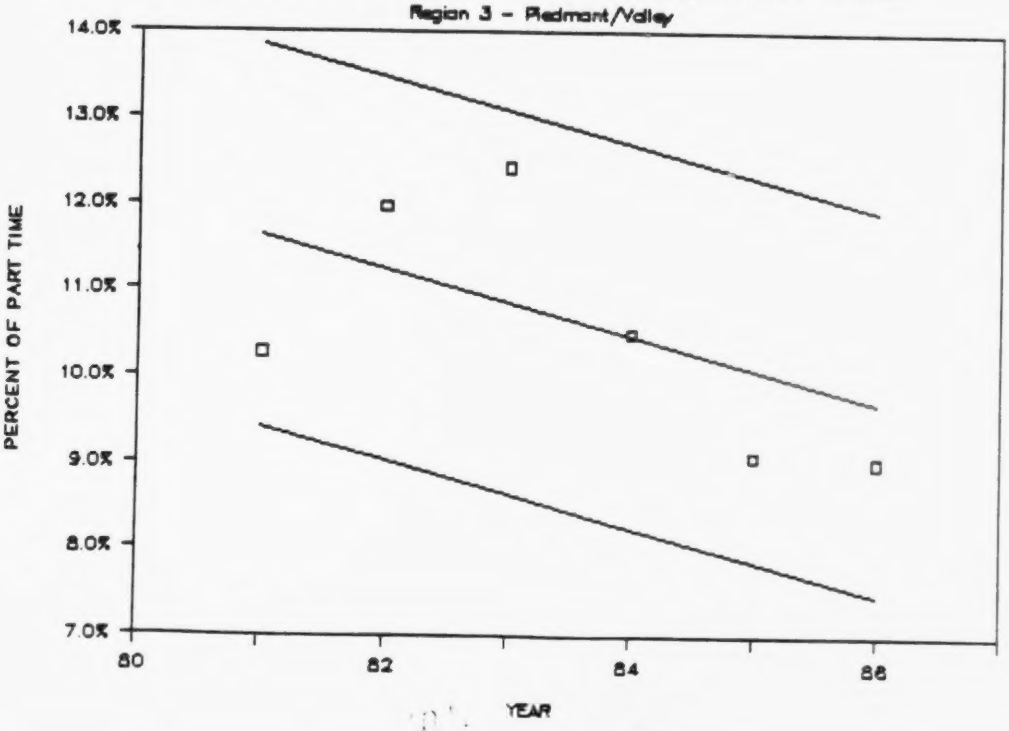
## FINE & APPLIED ARTS, PART TIME

Region 3 - Piedmont/Valley



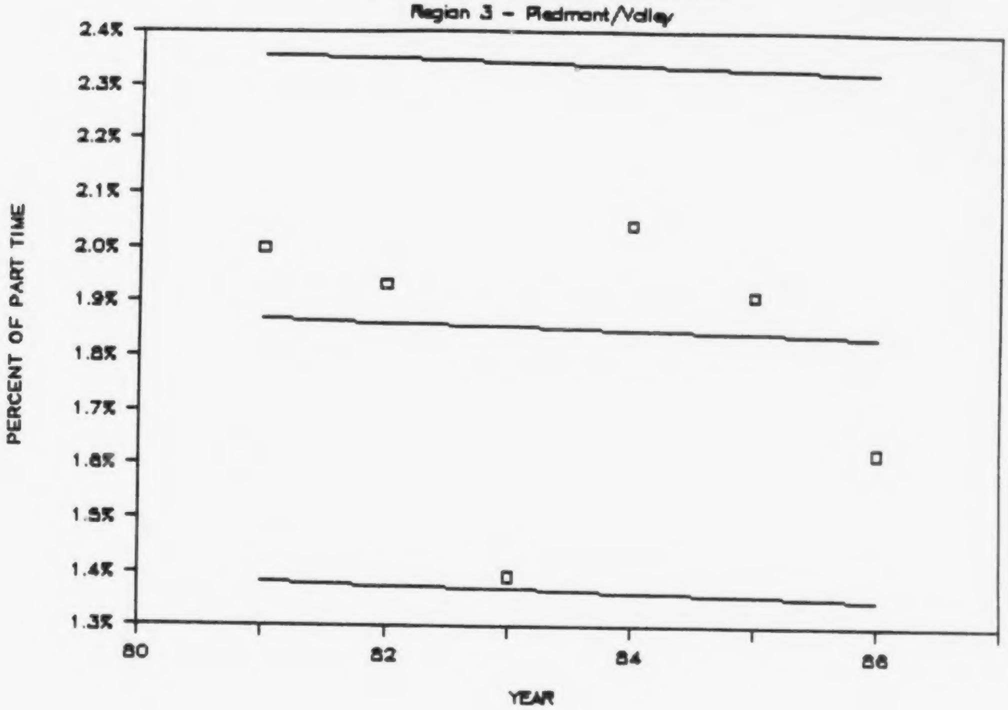
## LIBERAL ARTS & EDUCATION, PART TIME

Region 3 - Piedmont/Valley



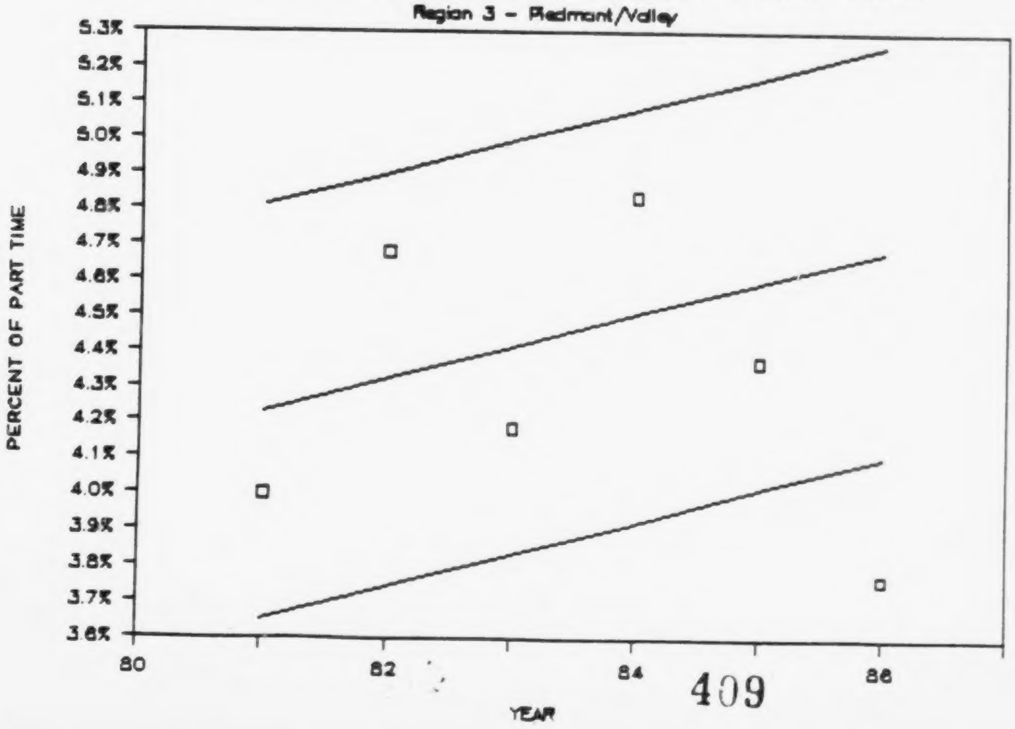
## SCIENCE, PART TIME

Region 3 - Piedmont/Valley



## ENGINEERING & INDUST TECH, PART TIME

Region 3 - Piedmont/Valley



# Appendix F

## Survey Results and Enrollment Analysis, Region 4

## Southside

Danville Community College
Southside Virginia Community College
John Tyler Community College
Paul D. Camp Community College

```
REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN IS FOR ALL STUDENTS




THERE ARE    884 ENTRIES.  OF THESE:

     520 ( 58.82 %)  WERE AWARE OF THE TUITION REDUCTION
     102 ( 11.54 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     132 ( 14.93 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      93 ( 10.52 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      71 (  8.03 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     270 ( 30.54 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    25.9
      18 (  2.04 %)  ARE 17 OR YOUNGER     405 ( 45.81 %)  BETWEEN 18 AND 21
      92 ( 10.41 %)  BETWEEN 22 AND 24     200 ( 22.62 %)  BETWEEN 25 AND 34
     169 ( 19.12 %)  35 AND OLDER

SEX
     379 ( 42.87 %)  MALE                  504 ( 57.01 %)  FEMALE

RACE
     673 ( 76.13 %)  WHITE                 186 ( 21.04 %)  BLACK
      24 (  2.71 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.71          PART TIME =   5.29

ENROLLMENT STATUS
     325 ( 36.76 %)  FIRST TIME            477 ( 53.96 %)  RETURNING
      81 (  9.16 %)  TRANSFER

PROGRAM STATUS
     223 ( 25.23 %)  NO PROGRAM             49 (  5.54 %)  HEALTH TECHNOLOGY
     300 ( 33.94 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
      30 (  3.39 %)  PUBLIC SERVICE         15 (  1.70 %)  FINE & APPL ARTS
      77 (  8.71 %)  LIBERAL ARTS & EDUC    28 (  3.17 %)  SCIENCE
     159 ( 17.99 %)  ENGINEERING & IND TECH

WHO PAYS?
     348 ( 39.37 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN IS FOR ALL STUDENTS
        WHO PAID THEIR OWN TUITION



THERE ARE    534 ENTRIES.  OF THESE:

    301 ( 56.37 %)  WERE AWARE OF THE TUITION REDUCTION
     58 ( 10.86 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     76 ( 14.23 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     57 ( 10.67 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     48 (  8.99 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    163 ( 30.52 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    24.8
     11 (  2.06 %)  ARE 17 OR YOUNGER     290 ( 54.31 %)  BETWEEN 18 AND 21
     44 (  8.24 %)  BETWEEN 22 AND 24     102 ( 19.10 %)  BETWEEN 25 AND 34
     87 ( 16.29 %)  35 AND OLDER

SEX
    246 ( 46.07 %)  MALE                  288 ( 53.93 %)  FEMALE

RACE
    454 ( 85.02 %)  WHITE                  65 ( 12.17 %)  BLACK
     15 (  2.81 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.82         PART TIME =   5.37

ENROLLMENT STATUS
    212 ( 39.70 %)  FIRST TIME            267 ( 50.00 %)  RETURNING
     55 ( 10.30 %)  TRANSFER

PROGRAM STATUS
    139 ( 26.03 %)  NO PROGRAM             14 (  2.62 %)  HEALTH TECHNOLOGY
    171 ( 32.02 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
     20 (  3.75 %)  PUBLIC SERVICE         11 (  2.06 %)  FINE & APPL ARTS
     52 (  9.74 %)  LIBERAL ARTS & EDUC    23 (  4.31 %)  SCIENCE
    104 ( 19.48 %)  ENGINEERING & IND TECH

WHO PAYS?
      0 (  0.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN IS FOR ALL FULL TIME STUDENTS



THERE ARE    528 ENTRIES.  OF THESE:

     322 ( 60.98 %)  WERE AWARE OF THE TUITION REDUCTION
      65 ( 12.31 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      90 ( 17.05 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      52 (  9.85 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      48 (  9.09 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     164 ( 31.06 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.6
      12 (  2.27 %)  ARE 17 OR YOUNGER      347 ( 65.72 %)  BETWEEN 18 AND 21
      50 (  9.47 %)  BETWEEN 22 AND 24       72 ( 13.64 %)  BETWEEN 25 AND 34
      47 (  8.90 %)  35 AND OLDER

SEX
     261 ( 49.43 %)  MALE                   267 ( 50.57 %)  FEMALE

RACE
     380 ( 71.97 %)  WHITE                  138 ( 26.14 %)  BLACK
      10 (  1.89 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.71         PART TIME =  **.**

ENROLLMENT STATUS
     241 ( 45.64 %)  FIRST TIME             247 ( 46.78 %)  RETURNING
      40 (  7.58 %)  TRANSFER

PROGRAM STATUS
      58 ( 10.98 %)  NO PROGRAM              26 (  4.92 %)  HEALTH TECHNOLOGY
     194 ( 36.74 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      26 (  4.92 %)  PUBLIC SERVICE          13 (  2.46 %)  FINE & APPL ARTS
      60 ( 11.36 %)  LIBERAL ARTS & EDUC     20 (  3.79 %)  SCIENCE
     130 ( 24.62 %)  ENGINEERING & IND TECH

WHO PAYS?
     206 ( 39.02 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 18 AND 21



THERE ARE    347 ENTRIES.  OF THESE:

    198 ( 57.06 %)  WERE AWARE OF THE TUITION REDUCTION
     43 ( 12.39 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     54 ( 15.56 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     31 (  8.93 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     34 (  9.80 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     98 ( 28.24 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    18.8
      0 (  0.00 %)  ARE 17 OR YOUNGER     347 (100.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24       0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
    188 ( 54.18 %)  MALE                  159 ( 45.82 %)  FEMALE

RACE
    270 ( 77.81 %)  WHITE                  72 ( 20.75 %)  BLACK
      5 (  1.44 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   16.10         PART TIME =  **.**

ENROLLMENT STATUS
    195 ( 56.20 %)  FIRST TIME            131 ( 37.75 %)  RETURNING
     21 (  6.05 %)  TRANSFER

PROGRAM STATUS
     41 ( 11.82 %)  NO PROGRAM             10 (  2.88 %)  HEALTH TECHNOLOGY
    131 ( 37.75 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
     13 (  3.75 %)  PUBLIC SERVICE         10 (  2.88 %)  FINE & APPL ARTS
     35 ( 10.09 %)  LIBERAL ARTS & EDUC    11 (  3.17 %)  SCIENCE
     95 ( 27.38 %)  ENGINEERING & IND TECH

WHO PAYS?
     98 ( 28.24 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 22 AND 24


THERE ARE     50 ENTRIES.  OF THESE:

     35 ( 70.00 %)  WERE AWARE OF THE TUITION REDUCTION
      5 ( 10.00 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      7 ( 14.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      5 ( 10.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      3 (  6.00 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     16 ( 32.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.8
      0 (  0.00 %)  ARE 17 OR YOUNGER           0 (  0.00 %)  BETWEEN 18 AND 21
     50 (100.00 %)  BETWEEN 22 AND 24           0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
     27 ( 54.00 %)  MALE                       23 ( 46.00 %)  FEMALE

RACE
     33 ( 66.00 %)  WHITE                      17 ( 34.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.22          PART TIME =  **.**

ENROLLMENT STATUS
     13 ( 26.00 %)  FIRST TIME                 27 ( 54.00 %)  RETURNING
     10 ( 20.00 %)  TRANSFER

PROGRAM STATUS
      4 (  8.00 %)  NO PROGRAM                  4 (  8.00 %)  HEALTH TECHNOLOGY
     19 ( 38.00 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
      2 (  4.00 %)  PUBLIC SERVICE              2 (  4.00 %)  FINE & APPL ARTS
      3 (  6.00 %)  LIBERAL ARTS & EDUC         1 (  2.00 %)  SCIENCE
     15 ( 30.00 %)  ENGINEERING & IND TECH

WHO PAYS?
     31 ( 62.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 25 AND 34



THERE ARE      72 ENTRIES.  OF THESE:

     49 ( 68.06 %)  WERE AWARE OF THE TUITION REDUCTION
      9 ( 12.50 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     16 ( 22.22 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     10 ( 13.89 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      6 (  8.33 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     30 ( 41.67 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    29.3
      0 (   0.00 %)  ARE 17 OR YOUNGER        0 (   0.00 %)  BETWEEN 18 AND 21
      0 (   0.00 %)  BETWEEN 22 AND 24       72 (100.00 %)  BETWEEN 25 AND 34
      0 (   0.00 %)  35 AND OLDER

SEX
     23 ( 31.94 %)  MALE                     49 ( 68.06 %)  FEMALE

RACE
     38 ( 52.78 %)  WHITE                    31 ( 43.06 %)  BLACK
      3 (  4.17 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.68        PART TIME =  **.**

ENROLLMENT STATUS
     14 ( 19.44 %)  FIRST TIME               52 ( 72.22 %)  RETURNING
      6 (  8.33 %)  TRANSFER

PROGRAM STATUS
      7 (   9.72 %)  NO PROGRAM               5 (   6.94 %)  HEALTH TECHNOLOGY
     25 ( 34.72 %)  BUSINESS TECHNOLOGY       0 (   0.00 %)  AGRIC & NAT RES
      6 (   8.33 %)  PUBLIC SERVICE           1 (   1.39 %)  FINE & APPL ARTS
     13 ( 18.06 %)  LIBERAL ARTS & EDUC       5 (   6.94 %)  SCIENCE
     10 ( 13.89 %)  ENGINEERING & IND TECH

WHO PAYS?
     43 ( 59.72 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE 35 OR OLDER



THERE ARE     47 ENTRIES.  OF THESE:

     33 ( 70.21 %)  WERE AWARE OF THE TUITION REDUCTION
      6 ( 12.77 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     10 ( 21.28 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      5 ( 10.64 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      3 (  6.38 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     18 ( 38.30 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   41.1
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (   0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24          0 (   0.00 %)  BETWEEN 25 AND 34
     47 (100.00 %)  35 AND OLDER

SEX
     18 ( 38.30 %)  MALE                      29 ( 61.70 %)  FEMALE

RACE
     27 ( 57.45 %)  WHITE                     18 ( 38.30 %)  BLACK
      2 (  4.26 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.66          PART TIME =  **.**

ENROLLMENT STATUS
      9 ( 19.15 %)  FIRST TIME                36 ( 76.60 %)  RETURNING
      2 (  4.26 %)  TRANSFER

PROGRAM STATUS
      5 ( 10.64 %)  NO PROGRAM                 6 ( 12.77 %)  HEALTH TECHNOLOGY
     16 ( 34.04 %)  BUSINESS TECHNOLOGY        0 (   0.00 %)  AGRIC & NAT RES
      5 ( 10.64 %)  PUBLIC SERVICE             0 (   0.00 %)  FINE & APPL ARTS
      7 ( 14.89 %)  LIBERAL ARTS & EDUC        1 (   2.13 %)  SCIENCE
      7 ( 14.89 %)  ENGINEERING & IND TECH

WHO PAYS?
     30 ( 63.83 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE MALE



THERE ARE    261 ENTRIES.  OF THESE:

    143 ( 54.79 %)  WERE AWARE OF THE TUITION REDUCTION
     23 (  8.81 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     30 ( 11.49 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     23 (  8.81 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     24 (  9.20 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     58 ( 22.22 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   21.5
      5 (  1.92 %)  ARE 17 OR YOUNGER       188 ( 72.03 %)  BETWEEN 18 AND 21
     27 ( 10.34 %)  BETWEEN 22 AND 24        23 (  8.81 %)  BETWEEN 25 AND 34
     18 (  6.90 %)  35 AND OLDER

SEX
    261 (100.00 %)  MALE                      0 (  0.00 %)  FEMALE

RACE
    215 ( 82.38 %)  WHITE                    40 ( 15.33 %)  BLACK
      6 (  2.30 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   16.11           PART TIME =  **.**

ENROLLMENT STATUS
    128 ( 49.04 %)  FIRST TIME              109 ( 41.76 %)  RETURNING
     24 (  9.20 %)  TRANSFER

PROGRAM STATUS
     21 (  8.05 %)  NO PROGRAM                2 (  0.77 %)  HEALTH TECHNOLOGY
     67 ( 25.67 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
     18 (  6.90 %)  PUBLIC SERVICE            6 (  2.30 %)  FINE & APPL ARTS
     13 (  4.98 %)  LIBERAL ARTS & EDUC       9 (  3.45 %)  SCIENCE
    124 ( 47.51 %)  ENGINEERING & IND TECH

WHO PAYS?
     79 ( 30.27 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE FEMALE



THERE ARE    267 ENTRIES.  OF THESE:

     179 ( 67.04 %)  WERE AWARE OF THE TUITION REDUCTION
      42 ( 15.73 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      60 ( 22.47 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      29 ( 10.86 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      24 (  8.99 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     106 ( 39.70 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    23.6
       7 (  2.62 %)  ARE 17 OR YOUNGER      159 ( 59.55 %)  BETWEEN 18 AND 21
      23 (  8.61 %)  BETWEEN 22 AND 24       49 ( 18.35 %)  BETWEEN 25 AND 34
      29 ( 10.86 %)  35 AND OLDER

SEX
       0 (  0.00 %)  MALE                   267 (100.00 %)  FEMALE

RACE
     165 ( 61.80 %)  WHITE                   98 ( 36.70 %)  BLACK
       4 (  1.50 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.31        PART TIME =  **.**

ENROLLMENT STATUS
     113 ( 42.32 %)  FIRST TIME             138 ( 51.69 %)  RETURNING
      16 (  5.99 %)  TRANSFER

PROGRAM STATUS
      37 ( 13.86 %)  NO PROGRAM              24 (  8.99 %)  HEALTH TECHNOLOGY
     127 ( 47.57 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
       8 (  3.00 %)  PUBLIC SERVICE           7 (  2.62 %)  FINE & APPL ARTS
      47 ( 17.60 %)  LIBERAL ARTS & EDUC     11 (  4.12 %)  SCIENCE
       6 (  2.25 %)  ENGINEERING & IND TECH

WHO PAYS?
     127 ( 47.57 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR FULL TIME STUDENTS
          WHO ARE OF THE WHITE RACE


THERE ARE    380 ENTRIES.  OF THESE:

    235 ( 61.84 %)  WERE AWARE OF THE TUITION REDUCTION
     40 ( 10.53 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     56 ( 14.74 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     19 (  5.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     22 (  5.79 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     95 ( 25.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    21.7
     12 (  3.16 %)  ARE 17 OR YOUNGER       270 ( 71.05 %)  BETWEEN 18 AND 21
     33 (  8.68 %)  BETWEEN 22 AND 24        38 ( 10.00 %)  BETWEEN 25 AND 34
     27 (  7.11 %)  35 AND OLDER

SEX
    215 ( 56.58 %)  MALE                    165 ( 43.42 %)  FEMALE

RACE
    380 (100.00 %)  WHITE                     0 (  0.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.99           PART TIME =  **.**

ENROLLMENT STATUS
    184 ( 48.42 %)  FIRST TIME              165 ( 43.42 %)  RETURNING
     31 (  8.16 %)  TRANSFER

PROGRAM STATUS
     32 (  8.42 %)  NO PROGRAM               14 (  3.68 %)  HEALTH TECHNOLOGY
    138 ( 36.32 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
     19 (  5.00 %)  PUBLIC SERVICE           12 (  3.16 %)  FINE & APPL ARTS
     41 ( 10.79 %)  LIBERAL ARTS & EDUC      16 (  4.21 %)  SCIENCE
    107 ( 28.16 %)  ENGINEERING & IND TECH

WHO PAYS?
    107 ( 28.16 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR FULL TIME STUDENTS
        WHO ARE OF THE BLACK RACE



THERE ARE    138 ENTRIES.  OF THESE:

    82 ( 59.42 %)  WERE AWARE OF THE TUITION REDUCTION
    23 ( 16.67 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    33 ( 23.91 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    31 ( 22.46 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    25 ( 18.12 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    67 ( 48.55 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   24.7
     0 (  0.00 %)  ARE 17 OR YOUNGER         72 ( 52.17 %)  BETWEEN 18 AND 21
    17 ( 12.32 %)  BETWEEN 22 AND 24         31 ( 22.46 %)  BETWEEN 25 AND 34
    18 ( 13.04 %)  35 AND OLDER

SEX
    40 ( 28.99 %)  MALE                      98 ( 71.01 %)  FEMALE

RACE
     0 (  0.00 %)  WHITE                    138 (100.00 %)  BLACK
     0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.96           PART TIME =  **.**

ENROLLMENT STATUS
    53 ( 38.41 %)  FIRST TIME                76 ( 55.07 %)  RETURNING
     9 (  6.52 %)  TRANSFER

PROGRAM STATUS
    23 ( 16.67 %)  NO PROGRAM                11 (  7.97 %)  HEALTH TECHNOLOGY
    54 ( 39.13 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
     6 (  4.35 %)  PUBLIC SERVICE             1 (  0.72 %)  FINE & APPL ARTS
    18 ( 13.04 %)  LIBERAL ARTS & EDUC        4 (  2.90 %)  SCIENCE
    21 ( 15.22 %)  ENGINEERING & IND TECH

WHO PAYS?
    96 ( 69.57 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR FULL TIME STUDENTS
          WHO ARE OF OTHER RACE



THERE ARE     10 ENTRIES.  OF THESE:

      5 ( 50.00 %)  WERE AWARE OF THE TUITION REDUCTION
      2 ( 20.00 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      1 ( 10.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      2 ( 20.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      1 ( 10.00 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      2 ( 20.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    26.8
      0 (  0.00 %)  ARE 17 OR YOUNGER        5 ( 50.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24        3 ( 30.00 %)  BETWEEN 25 AND 34
      2 ( 20.00 %)  35 AND OLDER

SEX
      6 ( 60.00 %)  MALE                     4 ( 40.00 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                    0 (  0.00 %)  BLACK
     10 (100.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.30          PART TIME =  **.**

ENROLLMENT STATUS
      4 ( 40.00 %)  FIRST TIME               6 ( 60.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
      3 ( 30.00 %)  NO PROGRAM               1 ( 10.00 %)  HEALTH TECHNOLOGY
      2 ( 20.00 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      1 ( 10.00 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
      1 ( 10.00 %)  LIBERAL ARTS & EDUC      0 (  0.00 %)  SCIENCE
      2 ( 20.00 %)  ENGINEERING & IND TECH

WHO PAYS?
      3 ( 30.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR FULL TIME STUDENTS
        WHO ARE FIRST TIME STUDENTS



THERE ARE    241 ENTRIES.  OF THESE:

     107 ( 44.40 %)  WERE AWARE OF THE TUITION REDUCTION
      26 ( 10.79 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      24 (  9.96 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      16 (  6.64 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      15 (  6.22 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      48 ( 19.92 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   20.1
      10 (  4.15 %)  ARE 17 OR YOUNGER     195 ( 80.91 %)  BETWEEN 18 AND 21
      13 (  5.39 %)  BETWEEN 22 AND 24      14 (  5.81 %)  BETWEEN 25 AND 34
       9 (  3.73 %)  35 AND OLDER

SEX
     128 ( 53.11 %)  MALE                  113 ( 46.89 %)  FEMALE

RACE
     184 ( 76.35 %)  WHITE                  53 ( 21.99 %)  BLACK
       4 (  1.66 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   16.58         PART TIME =  **.**

ENROLLMENT STATUS
     241 (100.00 %)  FIRST TIME              0 (  0.00 %)  RETURNING
       0 (  0.00 %)  TRANSFER

PROGRAM STATUS
      29 ( 12.03 %)  NO PROGRAM             10 (  4.15 %)  HEALTH TECHNOLOGY
      81 ( 33.61 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
       6 (  2.49 %)  PUBLIC SERVICE          9 (  3.73 %)  FINE & APPL ARTS
      23 (  9.54 %)  LIBERAL ARTS & EDUC    12 (  4.98 %)  SCIENCE
      71 ( 29.46 %)  ENGINEERING & IND TECH

WHO PAYS?
      86 ( 35.68 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR FULL TIME STUDENTS
          WHO ARE RETURNING STUDENTS



THERE ARE    247 ENTRIES.  OF THESE:

    193 ( 78.14 %)  WERE AWARE OF THE TUITION REDUCTION
     33 ( 13.36 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     59 ( 23.89 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     35 ( 14.17 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     32 ( 12.96 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    106 ( 42.91 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    25.0
      1 (  0.40 %)  ARE 17 OR YOUNGER     131 ( 53.04 %)  BETWEEN 18 AND 21
     27 ( 10.93 %)  BETWEEN 22 AND 24      52 ( 21.05 %)  BETWEEN 25 AND 34
     36 ( 14.57 %)  35 AND OLDER

SEX
    109 ( 44.13 %)  MALE                  138 ( 55.87 %)  FEMALE

RACE
    165 ( 66.80 %)  WHITE                  76 ( 30.77 %)  BLACK
      6 (  2.43 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.98         PART TIME =  **.**

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME            247 (100.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     24 (  9.72 %)  NO PROGRAM             16 (  6.48 %)  HEALTH TECHNOLOGY
     98 ( 39.68 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
     16 (  6.48 %)  PUBLIC SERVICE          4 (  1.62 %)  FINE & APPL ARTS
     30 ( 12.15 %)  LIBERAL ARTS & EDUC     7 (  2.83 %)  SCIENCE
     51 ( 20.65 %)  ENGINEERING & IND TECH

WHO PAYS?
    108 ( 43.72 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE TRANSFER STUDENTS



THERE ARE     40 ENTRIES.  OF THESE:

     22 ( 55.00 %)  WERE AWARE OF THE TUITION REDUCTION
      6 ( 15.00 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      7 ( 17.50 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      1 (  2.50 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      1 (  2.50 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     10 ( 25.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   22.3
      1 (  2.50 %)  ARE 17 OR YOUNGER        21 ( 52.50 %)  BETWEEN 18 AND 21
     10 ( 25.00 %)  BETWEEN 22 AND 24         6 ( 15.00 %)  BETWEEN 25 AND 34
      2 (  5.00 %)  35 AND OLDER

SEX
     24 ( 60.00 %)  MALE                     16 ( 40.00 %)  FEMALE

RACE
     31 ( 77.50 %)  WHITE                     9 ( 22.50 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.97           PART TIME =  **.**

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME                0 (  0.00 %)  RETURNING
     40 (100.00 %)  TRANSFER

PROGRAM STATUS
      5 ( 12.50 %)  NO PROGRAM                0 (  0.00 %)  HEALTH TECHNOLOGY
     15 ( 37.50 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      4 ( 10.00 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
      7 ( 17.50 %)  LIBERAL ARTS & EDUC       1 (  2.50 %)  SCIENCE
      8 ( 20.00 %)  ENGINEERING & IND TECH

WHO PAYS?
     12 ( 30.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN IS FOR ALL PART TIME STUDENTS



THERE ARE    356 ENTRIES.  OF THESE:

     198 ( 55.62 %)  WERE AWARE OF THE TUITION REDUCTION
      37 ( 10.39 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      42 ( 11.80 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      41 ( 11.52 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      23 (  6.46 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     106 ( 29.78 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    30.9
       6 (  1.69 %)  ARE 17 OR YOUNGER          58 ( 16.29 %)  BETWEEN 18 AND 21
      42 ( 11.80 %)  BETWEEN 22 AND 24         128 ( 35.96 %)  BETWEEN 25 AND 34
     122 ( 34.27 %)  35 AND OLDER

SEX
     118 ( 33.15 %)  MALE                      237 ( 66.57 %)  FEMALE

RACE
     293 ( 82.30 %)  WHITE                      48 ( 13.48 %)  BLACK
      14 (  3.93 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   5.29

ENROLLMENT STATUS
      84 ( 23.60 %)  FIRST TIME                230 ( 64.61 %)  RETURNING
      41 ( 11.52 %)  TRANSFER

PROGRAM STATUS
     165 ( 46.35 %)  NO PROGRAM                 23 (  6.46 %)  HEALTH TECHNOLOGY
     106 ( 29.78 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
       4 (  1.12 %)  PUBLIC SERVICE              2 (  0.56 %)  FINE & APPL ARTS
      17 (  4.78 %)  LIBERAL ARTS & EDUC         8 (  2.25 %)  SCIENCE
      29 (  8.15 %)  ENGINEERING & IND TECH

WHO PAYS?
     142 ( 39.89 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE BETWEEN 18 AND 21



THERE ARE     58 ENTRIES.  OF THESE:

    25 ( 43.10 %)  WERE AWARE OF THE TUITION REDUCTION
     6 ( 10.34 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     9 ( 15.52 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     9 ( 15.52 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     5 (  8.62 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    20 ( 34.48 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   19.7
     0 (  0.00 %)  ARE 17 OR YOUNGER        58 (100.00 %)  BETWEEN 18 AND 21
     0 (  0.00 %)  BETWEEN 22 AND 24         0 (  0.00 %)  BETWEEN 25 AND 34
     0 (  0.00 %)  35 AND OLDER

SEX
    23 ( 39.66 %)  MALE                     35 ( 60.34 %)  FEMALE

RACE
    50 ( 86.21 %)  WHITE                     3 (  5.17 %)  BLACK
     5 (  8.62 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   6.72

ENROLLMENT STATUS
    20 ( 34.48 %)  FIRST TIME               28 ( 48.28 %)  RETURNING
    10 ( 17.24 %)  TRANSFER

PROGRAM STATUS
    22 ( 37.93 %)  NO PROGRAM                4 (  6.90 %)  HEALTH TECHNOLOGY
    16 ( 27.59 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
     2 (  3.45 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
     4 (  6.90 %)  LIBERAL ARTS & EDUC       3 (  5.17 %)  SCIENCE
     7 ( 12.07 %)  ENGINEERING & IND TECH

WHO PAYS?
    16 ( 27.59 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE BETWEEN 22 AND 24



THERE ARE     42 ENTRIES.  OF THESE:

     28 ( 66.67 %)  WERE AWARE OF THE TUITION REDUCTION
      5 ( 11.90 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      7 ( 16.67 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      5 ( 11.90 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      4 (  9.52 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     13 ( 30.95 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   22.7
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 21
     42 (100.00 %)  BETWEEN 22 AND 24          0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
     14 ( 33.33 %)  MALE                      28 ( 66.67 %)  FEMALE

RACE
     34 ( 80.95 %)  WHITE                      6 ( 14.29 %)  BLACK
      2 (  4.76 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**         PART TIME =   5.21

ENROLLMENT STATUS
      7 ( 16.67 %)  FIRST TIME                32 ( 76.19 %)  RETURNING
      3 (  7.14 %)  TRANSFER

PROGRAM STATUS
     15 ( 35.71 %)  NO PROGRAM                 2 (  4.76 %)  HEALTH TECHNOLOGY
     15 ( 35.71 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
      4 (  9.52 %)  LIBERAL ARTS & EDUC        0 (  0.00 %)  SCIENCE
      6 ( 14.29 %)  ENGINEERING & IND TECH

WHO PAYS?
     17 ( 40.48 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE BETWEEN 25 AND 34



THERE ARE    128 ENTRIES.  OF THESE:

     70 ( 54.69 %)  WERE AWARE OF THE TUITION REDUCTION
     13 ( 10.16 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     16 ( 12.50 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     16 ( 12.50 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      8 (  6.25 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     42 ( 32.81 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.4
      0 (  0.00 %)  ARE 17 OR YOUNGER        0 (  0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24      128 (100.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
     49 ( 38.28 %)  MALE                    79 ( 61.72 %)  FEMALE

RACE
    104 ( 81.25 %)  WHITE                   22 ( 17.19 %)  BLACK
      2 (  1.56 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**         PART TIME =   5.18

ENROLLMENT STATUS
     25 ( 19.53 %)  FIRST TIME              85 ( 66.41 %)  RETURNING
     18 ( 14.06 %)  TRANSFER

PROGRAM STATUS
     53 ( 41.41 %)  NO PROGRAM              10 (  7.81 %)  HEALTH TECHNOLOGY
     38 ( 29.69 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      1 (  0.78 %)  PUBLIC SERVICE           1 (  0.78 %)  FINE & APPL ARTS
      6 (  4.69 %)  LIBERAL ARTS & EDUC      2 (  1.56 %)  SCIENCE
     16 ( 12.50 %)  ENGINEERING & IND TECH

WHO PAYS?
     55 ( 42.97 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE 35 OR OLDER



THERE ARE    122 ENTRIES.  OF THESE:

     72 ( 59.02 %)  WERE AWARE OF THE TUITION REDUCTION
     12 (  9.84 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      9 (  7.38 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     11 (  9.02 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      6 (  4.92 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     29 ( 23.77 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   41.4
      0 (  0.00 %)  ARE 17 OR YOUNGER        0 (  0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24        0 (  0.00 %)  BETWEEN 25 AND 34
    122 (100.00 %)  35 AND OLDER

SEX
     31 ( 25.41 %)  MALE                    91 ( 74.59 %)  FEMALE

RACE
    100 ( 81.97 %)  WHITE                   17 ( 13.93 %)  BLACK
      5 (  4.10 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   4.89

ENROLLMENT STATUS
     27 ( 22.13 %)  FIRST TIME              85 ( 69.67 %)  RETURNING
     10 (  8.20 %)  TRANSFER

PROGRAM STATUS
     71 ( 58.20 %)  NO PROGRAM               7 (  5.74 %)  HEALTH TECHNOLOGY
     36 ( 29.51 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      1 (  0.82 %)  PUBLIC SERVICE           1 (  0.82 %)  FINE & APPL ARTS
      3 (  2.46 %)  LIBERAL ARTS & EDUC      3 (  2.46 %)  SCIENCE
      0 (  0.00 %)  ENGINEERING & IND TECH

WHO PAYS?
     52 ( 42.62 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE MALE


THERE ARE    118 ENTRIES.  OF THESE:

     55 ( 46.61 %)  WERE AWARE OF THE TUITION REDUCTION
     11 (  9.32 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     12 ( 10.17 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     11 (  9.32 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      7 (  5.93 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     30 ( 25.42 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.6
      1 (  0.85 %)  ARE 17 OR YOUNGER        23 ( 19.49 %)  BETWEEN 18 AND 21
     14 ( 11.86 %)  BETWEEN 22 AND 24        49 ( 41.53 %)  BETWEEN 25 AND 34
     31 ( 26.27 %)  35 AND OLDER

SEX
    118 (100.00 %)  MALE                      0 (  0.00 %)  FEMALE

RACE
     94 ( 79.66 %)  WHITE                    18 ( 15.25 %)  BLACK
      6 (  5.08 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   6.05

ENROLLMENT STATUS
     21 ( 17.80 %)  FIRST TIME               80 ( 67.80 %)  RETURNING
     17 ( 14.41 %)  TRANSFER

PROGRAM STATUS
     50 ( 42.37 %)  NO PROGRAM                2 (  1.69 %)  HEALTH TECHNOLOGY
     25 ( 21.19 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      4 (  3.39 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
      7 (  5.93 %)  LIBERAL ARTS & EDUC       2 (  1.69 %)  SCIENCE
     27 ( 22.88 %)  ENGINEERING & IND TECH

WHO PAYS?
     53 ( 44.92 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE FEMALE



THERE ARE    237 ENTRIES.  OF THESE:

    143 ( 60.34 %)  WERE AWARE OF THE TUITION REDUCTION
     26 ( 10.97 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     30 ( 12.66 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     30 ( 12.66 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     16 (  6.75 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     76 ( 32.07 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   31.7
      4 (  1.69 %)  ARE 17 OR YOUNGER          35 ( 14.77 %)  BETWEEN 18 AND 21
     28 ( 11.81 %)  BETWEEN 22 AND 24          79 ( 33.33 %)  BETWEEN 25 AND 34
     91 ( 38.40 %)  35 AND OLDER

SEX
      0 (  0.00 %)  MALE                      237 (100.00 %)  FEMALE

RACE
    199 ( 83.97 %)  WHITE                      30 ( 12.66 %)  BLACK
      8 (  3.38 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**           PART TIME =   4.94

ENROLLMENT STATUS
     63 ( 26.58 %)  FIRST TIME                150 ( 63.29 %)  RETURNING
     24 ( 10.13 %)  TRANSFER

PROGRAM STATUS
    115 ( 48.52 %)  NO PROGRAM                 21 (  8.86 %)  HEALTH TECHNOLOGY
     81 ( 34.18 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE              2 (  0.84 %)  FINE & APPL ARTS
     10 (  4.22 %)  LIBERAL ARTS & EDUC         6 (  2.53 %)  SCIENCE
      2 (  0.84 %)  ENGINEERING & IND TECH

WHO PAYS?
     89 ( 37.55 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF THE WHITE RACE



THERE ARE    293 ENTRIES.  OF THESE:

     162 ( 55.29 %)  WERE AWARE OF THE TUITION REDUCTION
      24 (  8.19 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      31 ( 10.58 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      29 (  9.90 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      18 (  6.14 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      84 ( 28.67 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    30.9
       5 (  1.71 %)  ARE 17 OR YOUNGER        50 ( 17.06 %)  BETWEEN 18 AND 21
      34 ( 11.60 %)  BETWEEN 22 AND 24       104 ( 35.49 %)  BETWEEN 25 AND 34
     100 ( 34.13 %)  35 AND OLDER

SEX
      94 ( 32.08 %)  MALE                    199 ( 67.92 %)  FEMALE

RACE
     293 (100.00 %)  WHITE                     0 (  0.00 %)  BLACK
       0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**         PART TIME =   5.21

ENROLLMENT STATUS
      76 ( 25.94 %)  FIRST TIME              182 ( 62.12 %)  RETURNING
      35 ( 11.95 %)  TRANSFER

PROGRAM STATUS
     142 ( 48.46 %)  NO PROGRAM               18 (  6.14 %)  HEALTH TECHNOLOGY
      85 ( 29.01 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
       2 (  0.68 %)  PUBLIC SERVICE            2 (  0.68 %)  FINE & APPL ARTS
      15 (  5.12 %)  LIBERAL ARTS & EDUC       4 (  1.37 %)  SCIENCE
      24 (  8.19 %)  ENGINEERING & IND TECH

WHO PAYS?
     111 ( 37.88 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF THE BLACK RACE



THERE ARE     48 ENTRIES.  OF THESE:

     29 ( 60.42 %)  WERE AWARE OF THE TUITION REDUCTION
     10 ( 20.83 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      9 ( 18.75 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     10 ( 20.83 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      5 ( 10.42 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     20 ( 41.67 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    32.1
      0 (  0.00 %)  ARE 17 OR YOUNGER          3 (  6.25 %)  BETWEEN 18 AND 21
      6 ( 12.50 %)  BETWEEN 22 AND 24         22 ( 45.83 %)  BETWEEN 25 AND 34
     17 ( 35.42 %)  35 AND OLDER

SEX
     18 ( 37.50 %)  MALE                      30 ( 62.50 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                     48 (100.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**         PART TIME =   5.62

ENROLLMENT STATUS
      8 ( 16.67 %)  FIRST TIME                35 ( 72.92 %)  RETURNING
      5 ( 10.42 %)  TRANSFER

PROGRAM STATUS
     20 ( 41.67 %)  NO PROGRAM                 3 (  6.25 %)  HEALTH TECHNOLOGY
     15 ( 31.25 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      1 (  2.08 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
      2 (  4.17 %)  LIBERAL ARTS & EDUC        3 (  6.25 %)  SCIENCE
      4 (  8.33 %)  ENGINEERING & IND TECH

WHO PAYS?
     25 ( 52.08 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF OTHER RACE



THERE ARE     14 ENTRIES.  OF THESE:

      7 ( 50.00 %)  WERE AWARE OF THE TUITION REDUCTION
      3 ( 21.43 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      2 ( 14.29 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      2 ( 14.29 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      0 (  0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      2 ( 14.29 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.0
      0 (  0.00 %)  ARE 17 OR YOUNGER         5 ( 35.71 %)  BETWEEN 18 AND 21
      2 ( 14.29 %)  BETWEEN 22 AND 24         2 ( 14.29 %)  BETWEEN 25 AND 34
      5 ( 35.71 %)  35 AND OLDER

SEX
      6 ( 42.86 %)  MALE                      8 ( 57.14 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                     0 (  0.00 %)  BLACK
     14 (100.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**         PART TIME =   6.36

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME               13 ( 92.86 %)  RETURNING
      1 (  7.14 %)  TRANSFER

PROGRAM STATUS
      3 ( 21.43 %)  NO PROGRAM                2 ( 14.29 %)  HEALTH TECHNOLOGY
      6 ( 42.86 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      1 (  7.14 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
      0 (  0.00 %)  LIBERAL ARTS & EDUC       1 (  7.14 %)  SCIENCE
      1 (  7.14 %)  ENGINEERING & IND TECH

WHO PAYS?
      6 ( 42.86 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE FIRST TIME STUDENTS



THERE ARE     84 ENTRIES.  OF THESE:

     35 ( 41.67 %)  WERE AWARE OF THE TUITION REDUCTION
     12 ( 14.29 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      7 (  8.33 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     12 ( 14.29 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      8 (  9.52 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     29 ( 34.52 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.6
      5 (  5.95 %)  ARE 17 OR YOUNGER         20 ( 23.81 %)  BETWEEN 18 AND 21
      7 (  8.33 %)  BETWEEN 22 AND 24         25 ( 29.76 %)  BETWEEN 25 AND 34
     27 ( 32.14 %)  35 AND OLDER

SEX
     21 ( 25.00 %)  MALE                      63 ( 75.00 %)  FEMALE

RACE
     76 ( 90.48 %)  WHITE                      8 (  9.52 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   4.75

ENROLLMENT STATUS
     84 (100.00 %)  FIRST TIME                 0 (  0.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     55 ( 65.48 %)  NO PROGRAM                 4 (  4.76 %)  HEALTH TECHNOLOGY
     16 ( 19.05 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
      2 (  2.38 %)  LIBERAL ARTS & EDUC        1 (  1.19 %)  SCIENCE
      6 (  7.14 %)  ENGINEERING & IND TECH

WHO PAYS?
     27 ( 32.14 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR PART TIME STUDENTS
          WHO ARE RETURNING STUDENTS



THERE ARE    230 ENTRIES.  OF THESE:

    148 ( 64.35 %)  WERE AWARE OF THE TUITION REDUCTION
     19 (  8.26 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     30 ( 13.04 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     20 (  8.70 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     10 (  4.35 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     65 ( 28.26 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   31.7
      0 (  0.00 %)  ARE 17 OR YOUNGER       28 ( 12.17 %)  BETWEEN 18 AND 21
     32 ( 13.91 %)  BETWEEN 22 AND 24       85 ( 36.96 %)  BETWEEN 25 AND 34
     85 ( 36.96 %)  35 AND OLDER

SEX
     80 ( 34.78 %)  MALE                   150 ( 65.22 %)  FEMALE

RACE
    182 ( 79.13 %)  WHITE                   35 ( 15.22 %)  BLACK
     13 (  5.65 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   5.40

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME             230 (100.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     92 ( 40.00 %)  NO PROGRAM              19 (  8.26 %)  HEALTH TECHNOLOGY
     80 ( 34.78 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      2 (  0.87 %)  PUBLIC SERVICE           2 (  0.87 %)  FINE & APPL ARTS
     10 (  4.35 %)  LIBERAL ARTS & EDUC      5 (  2.17 %)  SCIENCE
     19 (  8.26 %)  ENGINEERING & IND TECH

WHO PAYS?
    101 ( 43.91 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
REGION 4 - SOUTHSIDE REGION (DCC, SsVCC, JTCC, PDCCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE TRANSFER STUDENTS



THERE ARE     41 ENTRIES.  OF THESE:

      15 ( 36.59 %)  WERE AWARE OF THE TUITION REDUCTION
       6 ( 14.63 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
       5 ( 12.20 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

       9 ( 21.95 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
       5 ( 12.20 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      12 ( 29.27 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.6
       0 (  0.00 %)  ARE 17 OR YOUNGER         10 ( 24.39 %)  BETWEEN 18 AND 21
       3 (  7.32 %)  BETWEEN 22 AND 24         18 ( 43.90 %)  BETWEEN 25 AND 34
      10 ( 24.39 %)  35 AND OLDER

SEX
      17 ( 41.46 %)  MALE                      24 ( 58.54 %)  FEMALE

RACE
      35 ( 85.37 %)  WHITE                      5 ( 12.20 %)  BLACK
       1 (  2.44 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   5.98

ENROLLMENT STATUS
       0 (  0.00 %)  FIRST TIME                 0 (  0.00 %)  RETURNING
      41 (100.00 %)  TRANSFER

PROGRAM STATUS
      18 ( 43.90 %)  NO PROGRAM                 0 (  0.00 %)  HEALTH TECHNOLOGY
      10 ( 24.39 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
       2 (  4.88 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
       5 ( 12.20 %)  LIBERAL ARTS & EDUC        2 (  4.88 %)  SCIENCE
       4 (  9.76 %)  ENGINEERING & IND TECH

WHO PAYS?
      14 ( 34.15 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
24      R4_enst2          COLLEGE: Region 4 - Southside
        ==================================================

        TITLE:    Summary of System Enrollment Data
                  Relating to Fall Quarter Enrollment
        AUTHOR:   dep

        DATE:             12/19/86          03:54 PM

        ABSTRACT:    Fall Quarter (Mid-quarter) data are
                  considered for:

                  Average Load
                  Program Status
                  First Time/Returning/Transfer Status
                  Sex
                  Race
                  Age
        CORRECTED ENROLLMENT DATA INCLUDED
        ==================================================



        Confidence limits are established using a modified
        "t" distribution.   The regression formula in 123 assumes
        that both the x and y variables are normally distributed.
        In our analysis, the x variable is fixed.
        Therefore, there is one additional degree of freedom.
        The value of t(.95) with 4 degrees of freedom is 2.132.
        The correction of the Standard Error of Y Est is 1/1.3333
        The Confidence Limit is, therefore, SEy x (t/1.3333)

                1.599000
```

```
                         MAP OF WORKSHEET

=================        LOAD=============        AGE=============
                         AVERAGE LOAD OF
   TITLE PAGE            FULL TIME AND
                         PART TIME STUDENTS       AGE DISTRIBUTION
=================        =================        OF FULL TIME
                                                  STUDENTS
MAP==============        STATUS===========
                         ENROLLMENT STATUS:
    MAP                  1ST TIME, RETURNING
                         AND TRANSFER
=================        =================        =================

MACROS===========        SEX==============        PROGRAM==========
                         MALE AND FEMALE
   MACROS                STUDENT ENROLLMENT       PROGRAM
                                                  DISTRIBUTION
=================        =================        OF STUDENTS
                           [CONT'D, PgDn]

COLL=============        RACE=============
                         WHITE, BLACK,
 LIST OF COLLEGES        AND OTHER RACE
                         STUDENTS
=================        =================        =================

RANGES===========        TOTAL============        =================
TABLE OF RANGE
AND GRAPH                FT & PT ENROLLMENT
NAMES
=================        =================        =================

=================        =================        =================


=================        =================        =================
```

TOTAL

FULL TIME

|  | OBSERVED | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 3,488 | 3,580 | 3,351 | 3,810 |
| 82 | 3,328 | 3,277 | 3,048 | 3,507 |
| 83 | 3,152 | 2,974 | 2,745 | 3,204 |
| 84 | 2,533 | 2,671 | 2,442 | 2,901 |
| 85 | 2,371 | 2,369 | 2,139 | 2,598 |
| 86 | 2,389 | 2,066 | 1,836 | 2,295 |

Regression Output:TOTAL FULL TIME

|  |  |
|---|---|
| Constant | 28115.1 |
| Std Err of Y Est | 143.5282 |
| R Squared | 0.936891 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | -302.9 |
| Std Err of Coef. | 45.38762 |

FULL TIME

|  | PERCENT | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 37.68% | 39.35% | 36.78% | 41.93% |
| 82 | 38.53% | 36.48% | 33.90% | 39.05% |
| 83 | 34.15% | 33.60% | 31.02% | 36.18% |
| 84 | 30.15% | 30.72% | 28.15% | 33.30% |
| 85 | 27.49% | 27.85% | 25.27% | 30.42% |
| 86 | 26.41% | 24.97% | 22.39% | 27.55% |

Regression Output:% FULL TIME

|  |  |
|---|---|
| Constant | 2.723921 |
| Std Err of Y Est | 0.016116 |
| R Squared | 0.913956 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | -0.02877 |
| Std Err of Coef. | 0.005096 |

PART TIME

|  | TOTAL | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 5,769 | 5,549 | 5,061 | 6,038 |
| 82 | 5,309 | 5,703 | 5,214 | 6,191 |
| 83 | 6,077 | 5,856 | 5,367 | 6,345 |
| 84 | 5,869 | 6,009 | 5,520 | 6,498 |
| 85 | 6,255 | 6,162 | 5,673 | 6,651 |
| 86 | 6,656 | 6,315 | 5,827 | 6,804 |

Regression Output:TOTAL PART TIME

|  |  |
|---|---|
| Constant | -6859.8 |
| Std Err of Y Est | 305.6612 |
| R Squared | 0.455742 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | 153.2 |
| Std Err of Coef. | 96.65857 |

PART TIME

|  | PERCENT | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 62.32% | 60.65% | 58.07% | 63.22% |
| 82 | 61.47% | 63.52% | 60.95% | 66.10% |
| 83 | 65.85% | 66.40% | 63.82% | 68.98% |
| 84 | 69.85% | 69.28% | 66.70% | 71.85% |
| 85 | 72.51% | 72.15% | 69.58% | 74.73% |
| 86 | 73.59% | 75.03% | 72.45% | 77.61% |

Regression Output:% PART TIME

|  |  |
|---|---|
| Constant | -1.72392 |
| Std Err of Y Est | 0.016116 |
| R Squared | 0.913956 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

|  |  |
|---|---|
| X Coefficient(s) | 0.028770 |
| Std Err of Coef. | 0.005096 |

AVERAGE LOAD

| | | | | | CONFIDENCE RANGES | | | |
|---|---|---|---|---|---|---|---|---|
| | OBSERVED | | COMPUTED | | FT | | PT | |
| YEAR | FT | PT | FT | PT | MIN | MAX | MIN | MAX |
| 81 | 15.33 | 4.67 | 15.29 | 4.77 | 15.20 | 15.38 | 4.62 | 4.91 |
| 82 | 15.27 | 4.82 | 15.28 | 4.74 | 15.19 | 15.37 | 4.59 | 4.89 |
| 83 | 15.18 | 4.78 | 15.26 | 4.71 | 15.17 | 15.35 | 4.57 | 4.86 |
| 84 | 15.28 | 4.70 | 15.25 | 4.68 | 15.16 | 15.34 | 4.54 | 4.83 |
| 85 | 15.25 | 4.59 | 15.23 | 4.66 | 15.14 | 15.32 | 4.51 | 4.80 |
| 86 | 15.22 | 4.43 | 15.22 | 4.63 | 15.13 | 15.31 | 4.48 | 4.77 |

Regression Output:

| | |
|---|---|
| Constant | 16.507 |
| Std Err of Y Est | 0.056656 |
| R Squared | 0.189393 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | -0.015 |
| Std Err of Coef. | 0.017916 |

Regression Output:

| | |
|---|---|
| Constant | 7.036 |
| Std Err of Y Est | 0.091724 |
| R Squared | 0.237001 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | -0.028 |
| Std Err of Coef. | 0.029005 |

AGE

| FULL TIME | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 33 | 2,103 | 422 | 677 | 178 | 72 | 3 |
| 82 | 42 | 2,053 | 338 | 643 | 177 | 75 | 0 |
| 83 | 32 | 1,863 | 343 | 675 | 172 | 64 | 3 |
| 84 | 20 | 1,484 | 307 | 527 | 147 | 42 | 6 |
| 85 | 23 | 1,318 | 261 | 546 | 174 | 47 | 2 |
| 86 | 13 | 1,341 | 255 | 527 | 184 | 67 | 2 |
| (CUM #) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 33 | 2,136 | 2,558 | 3,235 | 3,413 | 3,485 | 3,488 |
| 82 | 42 | 2,095 | 2,433 | 3,076 | 3,253 | 3,328 | 3,328 |
| 83 | 32 | 1,895 | 2,238 | 2,913 | 3,085 | 3,149 | 3,152 |
| 84 | 20 | 1,504 | 1,811 | 2,338 | 2,485 | 2,527 | 2,533 |
| 85 | 23 | 1,341 | 1,602 | 2,148 | 2,322 | 2,369 | 2,371 |
| 86 | 13 | 1,354 | 1,609 | 2,136 | 2,320 | 2,387 | 2,389 |
| (CUM %) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 0.95% | 61.24% | 73.34% | 92.75% | 97.85% | 99.91% | 100.00% |
| 82 | 1.26% | 62.95% | 73.11% | 92.43% | 97.75% | 100.00% | 100.00% |
| 83 | 1.02% | 60.12% | 71.00% | 92.42% | 97.87% | 99.90% | 100.00% |
| 84 | 0.79% | 59.38% | 71.50% | 92.30% | 98.11% | 99.76% | 100.00% |
| 85 | 0.97% | 56.56% | 67.57% | 90.59% | 97.93% | 99.92% | 100.00% |
| 86 | 0.54% | 56.68% | 67.35% | 89.41% | 97.11% | 99.92% | 100.00% |

FULL TIME STUDENTS

| AGE (%) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 0.95% | 60.29% | 12.10% | 19.41% | 5.10% | 2.06% | 0.09% |
| 82 | 1.26% | 61.69% | 10.16% | 19.32% | 5.32% | 2.25% | 0.00% |
| 83 | 1.02% | 59.11% | 10.88% | 21.41% | 5.46% | 2.03% | 0.10% |
| 84 | 0.79% | 58.59% | 12.12% | 20.81% | 5.80% | 1.66% | 0.24% |
| 85 | 0.97% | 55.59% | 11.01% | 23.03% | 7.34% | 1.98% | 0.08% |
| 86 | 0.54% | 56.13% | 10.67% | 22.06% | 7.70% | 2.80% | 0.08% |

--------18-21 ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 60.29% | 61.55% | 59.48% | 63.63% |
| 82 | 61.69% | 60.30% | 58.23% | 62.38% |
| 83 | 59.11% | 59.05% | 56.98% | 61.13% |
| 84 | 58.59% | 57.80% | 55.73% | 59.88% |
| 85 | 55.59% | 56.55% | 54.47% | 58.63% |
| 86 | 56.13% | 55.30% | 53.22% | 57.38% |

Regression Output:

| | |
|---|---|
| Constant | 1.628868 |
| Std Err of Y Est | 0.012982 |
| R Squared | 0.755804 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.01251
Std Err of Coef. 0.004105

--------22-24 ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 12.10% | 11.30% | 9.73% | 12.86% |
| 82 | 10.16% | 11.27% | 9.71% | 12.84% |
| 83 | 10.88% | 11.25% | 9.69% | 12.81% |
| 84 | 12.12% | 11.23% | 9.67% | 12.79% |
| 85 | 11.01% | 11.21% | 9.65% | 12.77% |
| 86 | 10.67% | 11.19% | 9.63% | 12.75% |

Regression Output:

| | |
|---|---|
| Constant | 0.130578 |
| Std Err of Y Est | 0.009768 |
| R Squared | 0.001649 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00021
Std Err of Coef. 0.003089

--------25-34 ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 19.41% | 19.05% | 17.79% | 20.31% |
| 82 | 19.32% | 19.92% | 18.67% | 21.18% |
| 83 | 21.41% | 20.80% | 19.54% | 22.05% |
| 84 | 20.81% | 21.67% | 20.41% | 22.93% |
| 85 | 23.03% | 22.54% | 21.28% | 23.80% |
| 86 | 22.06% | 23.41% | 22.15% | 24.67% |

Regression Output:

| | |
|---|---|
| Constant | -0.51598 |
| Std Err of Y Est | 0.007867 |
| R Squared | 0.803786 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.008722
Std Err of Coef. 0.002488

--------35-UP ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 7.25% | 7.02% | 6.11% | 7.93% |
| 82 | 7.57% | 7.46% | 6.55% | 8.37% |
| 83 | 7.58% | 7.90% | 6.99% | 8.81% |
| 84 | 7.70% | 8.35% | 7.44% | 9.25% |
| 85 | 9.41% | 8.79% | 7.88% | 9.70% |
| 86 | 10.59% | 9.23% | 8.32% | 10.14% |

Regression Output:

| | |
|---|---|
| Constant | -0.28866 |
| Std Err of Y Est | 0.005687 |
| R Squared | 0.669121 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.004430
Std Err of Coef. 0.001798

AGE

| PART TIME | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 111 | 955 | 731 | 2,156 | 1,113 | 608 | 95 |
| 82 | 110 | 956 | 670 | 1,973 | 1,065 | 484 | 51 |
| 83 | 176 | 996 | 773 | 2,134 | 1,302 | 610 | 86 |
| 84 | 245 | 954 | 682 | 2,029 | 1,291 | 581 | 87 |
| 85 | 226 | 919 | 725 | 2,108 | 1,459 | 697 | 121 |
| 86 | 312 | 931 | 661 | 2,173 | 1,569 | 679 | 331 |
| (CUM #) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 111 | 1,066 | 1,797 | 3,953 | 5,066 | 5,674 | 5,769 |
| 82 | 110 | 1,066 | 1,736 | 3,709 | 4,774 | 5,258 | 5,309 |
| 83 | 176 | 1,172 | 1,945 | 4,079 | 5,381 | 5,991 | 6,077 |
| 84 | 245 | 1,199 | 1,881 | 3,910 | 5,201 | 5,782 | 5,869 |
| 85 | 226 | 1,145 | 1,870 | 3,978 | 5,437 | 6,134 | 6,255 |
| 86 | 312 | 1,243 | 1,904 | 4,077 | 5,646 | 6,325 | 6,656 |
| (CUM %) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 1.92% | 18.48% | 31.15% | 68.52% | 87.81% | 98.35% | 100.00% |
| 82 | 2.07% | 20.08% | 32.70% | 69.86% | 89.92% | 99.04% | 100.00% |
| 83 | 2.90% | 19.29% | 32.01% | 67.12% | 88.55% | 98.58% | 100.00% |
| 84 | 4.17% | 20.43% | 32.05% | 66.62% | 88.62% | 98.52% | 100.00% |
| 85 | 3.61% | 18.31% | 29.90% | 63.60% | 86.92% | 98.07% | 100.00% |
| 86 | 4.69% | 18.67% | 28.61% | 61.25% | 84.83% | 95.03% | 100.00% |

PART TIME STUDENTS

| AGE (%) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 1.92% | 16.55% | 12.67% | 37.37% | 19.29% | 10.54% | 1.65% |
| 82 | 2.07% | 18.01% | 12.62% | 37.16% | 20.06% | 9.12% | 0.96% |
| 83 | 2.90% | 16.39% | 12.72% | 35.12% | 21.43% | 10.04% | 1.42% |
| 84 | 4.17% | 16.25% | 11.62% | 34.57% | 22.00% | 9.90% | 1.48% |
| 85 | 3.61% | 14.69% | 11.59% | 33.70% | 23.33% | 11.14% | 1.93% |
| 86 | 4.69% | 13.99% | 9.93% | 32.65% | 23.57% | 10.20% | 4.97% |

--------18-21 ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 16.55% | 17.47% | 16.00% | 18.95% |
| 82 | 18.01% | 16.93% | 15.45% | 18.40% |
| 83 | 16.39% | 16.38% | 14.91% | 17.85% |
| 84 | 16.25% | 15.83% | 14.36% | 17.30% |
| 85 | 14.69% | 15.28% | 13.81% | 16.76% |
| 86 | 13.99% | 14.74% | 13.26% | 16.21% |

Regression Output:

| | |
|---|---|
| Constant | 0.618283 |
| Std Err of Y Est | 0.009208 |
| R Squared | 0.541013 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00547
Std Err of Coef. 0.002911

--------22-24 ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 12.67% | 12.88% | 12.32% | 13.44% |
| 82 | 12.62% | 12.56% | 12.00% | 13.12% |
| 83 | 12.72% | 12.24% | 11.68% | 12.80% |
| 84 | 11.62% | 11.93% | 11.37% | 12.49% |
| 85 | 11.59% | 11.61% | 11.05% | 12.17% |
| 86 | 9.93% | 11.30% | 10.74% | 11.86% |

Regression Output:

| | |
|---|---|
| Constant | 0.384774 |
| Std Err of Y Est | 0.003499 |
| R Squared | 0.731153 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00316
Std Err of Coef. 0.001106

--------25-34 ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 37.37% | 37.57% | 36.85% | 38.29% |
| 82 | 37.16% | 36.58% | 35.86% | 37.30% |
| 83 | 35.12% | 35.58% | 34.86% | 36.31% |
| 84 | 34.57% | 34.59% | 33.87% | 35.31% |
| 85 | 33.70% | 33.60% | 32.88% | 34.32% |
| 86 | 32.65% | 32.60% | 31.88% | 33.33% |

Regression Output:

| | |
|---|---|
| Constant | 1.180376 |
| Std Err of Y Est | 0.004519 |
| R Squared | 0.941525 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00993
Std Err of Coef. 0.001429

--------35-UP ENROLLMENT----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 31.48% | 30.24% | 28.17% | 32.30% |
| 82 | 30.14% | 31.55% | 29.48% | 33.61% |
| 83 | 32.88% | 32.86% | 30.79% | 34.92% |
| 84 | 33.38% | 34.16% | 32.10% | 36.23% |
| 85 | 36.40% | 35.47% | 33.41% | 37.54% |
| 86 | 38.75% | 36.78% | 34.72% | 38.85% |

Regression Output:

| | |
|---|---|
| Constant | -0.75790 |
| Std Err of Y Est | 0.012919 |
| R Squared | 0.773855 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.013089
Std Err of Coef. 0.004085

| SEX |  |  |  |  | CONFIDENCE RANGES |  |  |  |
|---|---|---|---|---|---|---|---|---|
| FULL TIME | OBSERVED |  | COMPUTED |  | ----- MALE ---- |  | -----FEMALE---- |  |
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 1,640 | 1,848 | 1,708 | 1,872 | 1,570 | 1,847 | 1,773 | 1,971 |
| 82 | 1,577 | 1,751 | 1,521 | 1,756 | 1,383 | 1,660 | 1,657 | 1,855 |
| 83 | 1,427 | 1,725 | 1,335 | 1,640 | 1,196 | 1,473 | 1,541 | 1,739 |
| 84 | 1,069 | 1,464 | 1,148 | 1,524 | 1,009 | 1,286 | 1,425 | 1,622 |
| 85 | 960 | 1,411 | 961 | 1,408 | 823 | 1,099 | 1,309 | 1,506 |
| 86 | 980 | 1,409 | 774 | 1,292 | 636 | 913 | 1,193 | 1,390 |

```
      Regression Output:MALE                         Regression Output:FEMALE
Constant                        16839       Constant                        11276.1
Std Err of Y Est             86.58483       Std Err of Y Est               61.73788
R Squared                    0.939448       R Squared                      0.921801
No. of Observations                 5       No. of Observations                   5
Degrees of Freedom                  3       Degrees of Freedom                    3

X Coefficient(s)     -186.8                 X Coefficient(s)     -116.1
Std Err of Coef.   27.38052                 Std Err of Coef.   19.52323
```

| SEX |  |  |  |  | CONFIDENCE RANGES |  |  |  |
|---|---|---|---|---|---|---|---|---|
| PART TIME | OBSERVED |  | COMPUTED |  | ----- MALE ---- |  | -----FEMALE---- |  |
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 2,414 | 3,355 | 2,303 | 3,246 | 2,087 | 2,520 | 2,952 | 3,540 |
| 82 | 2,165 | 3,144 | 2,315 | 3,388 | 2,098 | 2,531 | 3,094 | 3,682 |
| 83 | 2,379 | 3,698 | 2,326 | 3,530 | 2,110 | 2,542 | 3,236 | 3,824 |
| 84 | 2,237 | 3,632 | 2,337 | 3,672 | 2,121 | 2,553 | 3,378 | 3,966 |
| 85 | 2,434 | 3,821 | 2,348 | 3,814 | 2,132 | 2,564 | 3,520 | 4,108 |
| 86 | 2,460 | 4,196 | 2,359 | 3,956 | 2,143 | 2,576 | 3,662 | 4,250 |

```
      Regression Output:MALE                         Regression Output:FEMALE
Constant                       1396.2       Constant                          -8256
Std Err of Y Est             135.1596       Std Err of Y Est               183.7480
R Squared                    0.022376       R Squared                      0.665632
No. of Observations                 5       No. of Observations                   5
Degrees of Freedom                  3       Degrees of Freedom                    3

X Coefficient(s)       11.2                 X Coefficient(s)       142
Std Err of Coef.   42.74123                 Std Err of Coef.   58.10622
```

| FULL TIME PCT | OBSERVED | | |
|---|---|---|---|
| YEAR | MALE | FEMALE | TOTAL |
| 81 | 1,640 | 1,848 | 3,488 |
| 82 | 1,577 | 1,751 | 3,328 |
| 83 | 1,427 | 1,725 | 3,152 |
| 84 | 1,069 | 1,464 | 2,533 |
| 85 | 960 | 1,411 | 2,371 |
| 86 | 980 | 1,409 | 2,389 |

| PART TIME PCT | OBSERVED | | |
|---|---|---|---|
| YEAR | MALE | FEMALE | TOTAL |
| 81 | 2,414 | 3,355 | 5,769 |
| 82 | 2,165 | 3,144 | 5,309 |
| 83 | 2,379 | 3,698 | 6,077 |
| 84 | 2,237 | 3,632 | 5,869 |
| 85 | 2,434 | 3,821 | 6,255 |
| 86 | 2,460 | 4,196 | 6,656 |

SEX

| FULL TIME PCT | OBSERVED | | COMPUTED | | CONFIDENCE RANGES<br>----- MALE ---- | | -----FEMALE---- | |
|---|---|---|---|---|---|---|---|---|
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 47.02% | 52.98% | 48.12% | 51.88% | 46.43% | 49.81% | 50.19% | 53.57% |
| 82 | 47.39% | 52.61% | 46.30% | 53.70% | 44.61% | 47.99% | 52.01% | 55.39% |
| 83 | 45.27% | 54.73% | 44.47% | 55.53% | 42.78% | 46.16% | 53.84% | 57.22% |
| 84 | 42.20% | 57.80% | 42.65% | 57.35% | 40.96% | 44.34% | 55.66% | 59.04% |
| 85 | 40.49% | 59.51% | 40.83% | 59.17% | 39.14% | 42.52% | 57.48% | 60.86% |
| 86 | 41.02% | 58.98% | 39.00% | 61.00% | 37.31% | 40.69% | 59.31% | 62.69% |

```
        Regression Output:MALE
Constant                      1.958749
Std Err of Y Est              0.010571
R Squared                     0.908459
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  -0.01824
Std Err of Coef.  0.003343
```

```
        Regression Output:FEMALE
Constant                      -0.95874
Std Err of Y Est              0.010571
R Squared                     0.908459
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.018241
Std Err of Coef.  0.003343
```

SEX

| PART TIME PCT | OBSERVED | | COMPUTED | | CONFIDENCE RANGES<br>----- MALE ---- | | -----FEMALE---- | |
|---|---|---|---|---|---|---|---|---|
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 41.84% | 58.16% | 41.47% | 58.53% | 40.19% | 42.74% | 57.26% | 59.81% |
| 82 | 40.78% | 59.22% | 40.61% | 59.39% | 39.34% | 41.89% | 58.11% | 60.66% |
| 83 | 39.15% | 60.85% | 39.76% | 60.24% | 38.48% | 41.04% | 58.96% | 61.52% |
| 84 | 38.12% | 61.88% | 38.91% | 61.09% | 37.63% | 40.18% | 59.82% | 62.37% |
| 85 | 38.91% | 61.09% | 38.05% | 61.95% | 36.78% | 39.33% | 60.67% | 63.22% |
| 86 | 36.96% | 63.04% | 37.20% | 62.80% | 35.93% | 38.48% | 61.52% | 64.07% |

```
        Regression Output:MALE
Constant                      1.105360
Std Err of Y Est              0.007979
R Squared                     0.791962
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  -0.00852
Std Err of Coef.  0.002523
```

```
        Regression Output:FEMALE
Constant                      -0.10536
Std Err of Y Est              0.007979
R Squared                     0.791962
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.008527
Std Err of Coef.  0.002523
```

RACE

| FULL TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 2,244 | 1,201 | 43 | 2,299 | 1,238 | 43 | 2,175 | 2,424 | 1,132 | 1,344 | 29 | 56 |
| 82 | 2,120 | 1,174 | 34 | 2,082 | 1,153 | 42 | 1,958 | 2,207 | 1,047 | 1,259 | 28 | 55 |
| 83 | 1,957 | 1,147 | 48 | 1,866 | 1,068 | 40 | 1,741 | 1,990 | 962 | 1,174 | 27 | 54 |
| 84 | 1,575 | 912 | 46 | 1,649 | 984 | 39 | 1,524 | 1,773 | 878 | 1,090 | 26 | 53 |
| 85 | 1,432 | 908 | 31 | 1,432 | 899 | 38 | 1,307 | 1,557 | 793 | 1,005 | 25 | 51 |
| 86 | 1,506 | 853 | 30 | 1,215 | 814 | 37 | 1,090 | 1,340 | 708 | 920 | 23 | 50 |

Regression Output:WHITE

| | |
|---|---|
| Constant | 19868.3 |
| Std Err of Y Est | 78.01944 |
| R Squared | 0.962634 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -216.9 |
| Std Err of Coef. | 24.67191 |

Regression Output:BLACK

| | |
|---|---|
| Constant | 8106.8 |
| Std Err of Y Est | 66.30937 |
| R Squared | 0.844998 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -84.8 |
| Std Err of Coef. | 20.96886 |

Regression Output:OTHER

| | |
|---|---|
| Constant | 140 |
| Std Err of Y Est | 8.382521 |
| R Squared | 0.063943 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -1.2 |
| Std Err of Coef. | 2.650786 |

RACE

| PART TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 4,577 | 1,082 | 110 | 4,446 | 1,003 | 100 | 4,095 | 4,796 | 865 | 1,142 | 86 | 115 |
| 82 | 4,260 | 964 | 85 | 4,535 | 1,072 | 96 | 4,185 | 4,886 | 933 | 1,210 | 81 | 110 |
| 83 | 4,824 | 1,166 | 87 | 4,625 | 1,140 | 91 | 4,274 | 4,975 | 1,001 | 1,278 | 77 | 106 |
| 84 | 4,616 | 1,164 | 89 | 4,714 | 1,208 | 87 | 4,364 | 5,064 | 1,069 | 1,347 | 72 | 102 |
| 85 | 4,846 | 1,323 | 86 | 4,803 | 1,276 | 83 | 4,453 | 5,154 | 1,138 | 1,415 | 68 | 97 |
| 86 | 5,089 | 1,453 | 114 | 4,893 | 1,344 | 78 | 4,542 | 5,243 | 1,206 | 1,483 | 64 | 93 |

Regression Output:WHITE

| | |
|---|---|
| Constant | -2795.6 |
| Std Err of Y Est | 219.1860 |
| R Squared | 0.356720 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 89.4 |
| Std Err of Coef. | 69.31272 |

Regression Output:BLACK

| | |
|---|---|
| Constant | -4520.8 |
| Std Err of Y Est | 86.73407 |
| R Squared | 0.673304 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 68.2 |
| Std Err of Coef. | 27.42772 |

Regression Output:OTHER

| | |
|---|---|
| Constant | 456.6 |
| Std Err of Y Est | 9.084785 |
| R Squared | 0.438803 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -4.4 |
| Std Err of Coef. | 2.872861 |

| FULL TIME | OBSERVED | | | |
|---|---|---|---|---|
| YEAR | WHITE | BLACK | OTHER | TOTAL |
| 81 | 2,244 | 1,201 | 43 | 3,488 |
| 82 | 2,120 | 1,174 | 34 | 3,328 |
| 83 | 1,957 | 1,147 | 48 | 3,152 |
| 84 | 1,575 | 912 | 46 | 2,533 |
| 85 | 1,432 | 908 | 31 | 2,371 |
| 86 | 1,506 | 853 | 30 | 2,389 |

| PART TIME | OBSERVED | | | |
|---|---|---|---|---|
| YEAR | WHITE | BLACK | OTHER | TOTAL |
| 81 | 4,577 | 1,082 | 110 | 5,769 |
| 82 | 4,260 | 964 | 85 | 5,309 |
| 83 | 4,824 | 1,166 | 87 | 6,077 |
| 84 | 4,616 | 1,164 | 89 | 5,869 |
| 85 | 4,846 | 1,323 | 86 | 6,255 |
| 86 | 5,089 | 1,453 | 114 | 6,656 |

RACE

| FULL TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 64.33% | 34.43% | 1.23% | 64.42% | 34.39% | 1.19% | 63.67% | 65.17% | 33.37% | 35.41% | 0.71% | 1.68% |
| 82 | 63.70% | 35.28% | 1.02% | 63.48% | 35.23% | 1.29% | 62.73% | 64.23% | 34.21% | 36.26% | 0.80% | 1.77% |
| 83 | 62.09% | 36.39% | 1.52% | 62.54% | 36.08% | 1.38% | 61.79% | 63.29% | 35.06% | 37.10% | 0.89% | 1.87% |
| 84 | 62.18% | 36.00% | 1.82% | 61.60% | 36.93% | 1.47% | 60.85% | 62.35% | 35.90% | 37.95% | 0.99% | 1.96% |
| 85 | 60.40% | 38.30% | 1.31% | 60.66% | 37.77% | 1.57% | 59.91% | 61.41% | 36.75% | 38.79% | 1.08% | 2.05% |
| 86 | 63.04% | 35.71% | 1.26% | 59.72% | 38.62% | 1.66% | 58.97% | 60.47% | 37.60% | 39.64% | 1.18% | 2.15% |

| Regression Output:WHITE | |
|---|---|
| Constant | 1.405558 |
| Std Err of Y Est | 0.004712 |
| R Squared | 0.929886 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00939 |
| Std Err of Coef. | 0.001490 |

| Regression Output:BLACK | |
|---|---|
| Constant | -0.34103 |
| Std Err of Y Est | 0.006384 |
| R Squared | 0.853935 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.008455 |
| Std Err of Coef. | 0.002019 |

| Regression Output:OTHER | |
|---|---|
| Constant | -0.06452 |
| Std Err of Y Est | 0.003037 |
| R Squared | 0.243419 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.000943 |
| Std Err of Coef. | 0.000960 |

RACE

| PART TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 79.34% | 18.76% | 1.91% | 80.08% | 18.12% | 1.80% | 78.98% | 81.18% | 17.17% | 19.08% | 1.61% | 1.99% |
| 82 | 80.24% | 18.16% | 1.60% | 79.55% | 18.77% | 1.68% | 78.45% | 80.65% | 17.81% | 19.73% | 1.49% | 1.87% |
| 83 | 79.38% | 19.19% | 1.43% | 79.02% | 19.42% | 1.57% | 77.92% | 80.12% | 18.46% | 20.37% | 1.38% | 1.76% |
| 84 | 78.65% | 19.83% | 1.52% | 78.49% | 20.06% | 1.45% | 77.38% | 79.59% | 19.11% | 21.02% | 1.26% | 1.64% |
| 85 | 77.47% | 21.15% | 1.37% | 77.95% | 20.71% | 1.34% | 76.85% | 79.05% | 19.75% | 21.67% | 1.15% | 1.53% |
| 86 | 76.46% | 21.83% | 1.71% | 77.42% | 21.36% | 1.22% | 76.32% | 78.52% | 20.40% | 22.31% | 1.03% | 1.41% |

| Regression Output:WHITE | |
|---|---|
| Constant | 1.231580 |
| Std Err of Y Est | 0.006881 |
| R Squared | 0.665624 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00531 |
| Std Err of Coef. | 0.002176 |

| Regression Output:BLACK | |
|---|---|
| Constant | -0.34255 |
| Std Err of Y Est | 0.005984 |
| R Squared | 0.795560 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.006466 |
| Std Err of Coef. | 0.001892 |

| Regression Output:OTHER | |
|---|---|
| Constant | 0.110970 |
| Std Err of Y Est | 0.001190 |
| R Squared | 0.756220 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00114 |
| Std Err of Coef. | 0.000376 |

| STATUS<br>FULL TIME |  | OBSERVED |  |  | COMPUTED |  | CONFIDENCE RANGES |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  | 1ST TIME |  | RETURN |  | TRANSFER |  |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 1,334 | 2,039 | 115 | 1,372 | 2,122 | 86 | 1,254 | 1,489 | 1,977 | 2,268 | 28 | 144 |
| 82 | 1,241 | 2,006 | 81 | 1,253 | 1,929 | 95 | 1,135 | 1,371 | 1,783 | 2,075 | 37 | 153 |
| 83 | 1,247 | 1,822 | 83 | 1,135 | 1,736 | 104 | 1,017 | 1,252 | 1,590 | 1,882 | 46 | 162 |
| 84 | 978 | 1,475 | 80 | 1,016 | 1,543 | 112 | 898 | 1,134 | 1,397 | 1,689 | 54 | 170 |
| 85 | 873 | 1,339 | 159 | 898 | 1,350 | 121 | 780 | 1,015 | 1,204 | 1,496 | 63 | 179 |
| 86 | 926 | 1,356 | 107 | 779 | 1,157 | 130 | 661 | 897 | 1,011 | 1,303 | 72 | 188 |

```
      Regression Output:1st Time              Regression Output:Returning              Regression Output:Transfer
Constant                  10970.1       Constant                   17763.5       Constant                      -618.5
Std Err of Y Est         73.59959       Std Err of Y Est          91.21165       Std Err of Y Est            36.21371
R Squared                0.896276       R Squared                 0.937263       R Squared                   0.161344
No. of Observations             5       No. of Observations              5       No. of Observations                5
Degrees of Freedom              3       Degrees of Freedom               3       Degrees of Freedom                 3

X Coefficient(s)    -118.5              X Coefficient(s)    -193.1               X Coefficient(s)       8.7
Std Err of Coef.  23.27423              Std Err of Coef.  28.84365               Std Err of Coef.  11.45178
```

| STATUS<br>PART TIME |  | OBSERVED |  |  | COMPUTED |  | CONFIDENCE RANGES |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  | 1ST TIME |  | RETURN |  | TRANSFER |  |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 1,874 | 3,469 | 426 | 1,912 | 3,398 | 239 | 1,598 | 2,226 | 3,122 | 3,674 | (180) | 659 |
| 82 | 1,744 | 3,268 | 297 | 1,881 | 3,478 | 344 | 1,567 | 2,195 | 3,202 | 3,753 | (75) | 763 |
| 83 | 2,060 | 3,752 | 265 | 1,850 | 3,557 | 449 | 1,535 | 2,164 | 3,282 | 3,833 | 30 | 868 |
| 84 | 1,960 | 3,592 | 317 | 1,818 | 3,637 | 554 | 1,504 | 2,133 | 3,361 | 3,912 | 135 | 973 |
| 85 | 1,610 | 3,705 | 940 | 1,787 | 3,716 | 659 | 1,473 | 2,101 | 3,441 | 3,992 | 239 | 1,078 |
| 86 | 1,791 | 3,966 | 899 | 1,756 | 3,796 | 763 | 1,442 | 2,070 | 3,520 | 4,072 | 344 | 1,183 |

```
      Regression Output:1st time              Regression Output:Returning              Regression Output:Transfer
Constant                   4439.2       Constant                   -3049.6       Constant                     -8249.4
Std Err of Y Est         196.5339       Std Err of Y Est          172.2954       Std Err of Y Est            262.1472
R Squared                0.077496       R Squared                 0.415707       R Squared                   0.347571
No. of Observations             5       No. of Observations              5       No. of Observations                5
Degrees of Freedom              3       Degrees of Freedom               3       Degrees of Freedom                 3

X Coefficient(s)     -31.2              X Coefficient(s)     79.6                X Coefficient(s)     104.8
Std Err of Coef.  62.14949              Std Err of Coef.  54.48461               Std Err of Coef.  82.89825
```

FULL TIME OBSERVED

| YEAR | 1ST TIME | RETURN | TRANSFER | TOTAL |
|---|---|---|---|---|
| 81 | 1,334 | 2,039 | 115 | 3,488 |
| 82 | 1,241 | 2,006 | 81 | 3,328 |
| 83 | 1,247 | 1,822 | 83 | 3,152 |
| 84 | 978 | 1,475 | 80 | 2,533 |
| 85 | 873 | 1,339 | 159 | 2,371 |
| 86 | 926 | 1,356 | 107 | 2,389 |

PART TIME OBSERVED

| YEAR | 1ST TIME | RETURN | TRANSFER | TOTAL |
|---|---|---|---|---|
| 81 | 1,874 | 3,469 | 426 | 5,769 |
| 82 | 1,744 | 3,268 | 297 | 5,309 |
| 83 | 2,060 | 3,752 | 265 | 6,077 |
| 84 | 1,960 | 3,592 | 317 | 5,869 |
| 85 | 1,610 | 3,705 | 940 | 6,255 |
| 86 | 1,791 | 3,966 | 899 | 6,656 |

STATUS
FULL TIME PCT

| | OBSERVED | | | COMPUTED | | | ------------------CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 1ST TIME | | RETURN | | TRANSFER | |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 38.25% | 58.46% | 3.30% | 38.41% | 59.45% | 2.14% | 36.46% | 40.37% | 57.63% | 61.27% | -0.22% | 4.50% |
| 82 | 37.29% | 60.28% | 2.43% | 38.26% | 58.85% | 2.89% | 36.30% | 40.21% | 57.03% | 60.67% | 0.53% | 5.25% |
| 83 | 39.56% | 57.80% | 2.63% | 38.11% | 58.25% | 3.65% | 36.15% | 40.06% | 56.43% | 60.07% | 1.29% | 6.00% |
| 84 | 38.61% | 58.23% | 3.16% | 37.95% | 57.65% | 4.40% | 36.00% | 39.91% | 55.83% | 59.47% | 2.04% | 6.76% |
| 85 | 36.82% | 56.47% | 6.71% | 37.80% | 57.05% | 5.15% | 35.85% | 39.75% | 55.23% | 58.87% | 2.80% | 7.51% |
| 86 | 38.76% | 56.76% | 4.48% | 37.65% | 56.45% | 5.91% | 35.69% | 39.60% | 54.62% | 58.27% | 3.55% | 8.27% |

Regression Output:1st Time

| | |
|---|---|
| Constant | 0.508072 |
| Std Err of Y Est | 0.012220 |
| R Squared | 0.049672 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00153 |
| Std Err of Coef. | 0.003864 |

Regression Output:Returning

| | |
|---|---|
| Constant | 1.081493 |
| Std Err of Y Est | 0.011383 |
| R Squared | 0.481794 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00601 |
| Std Err of Coef. | 0.003599 |

Regression Output:Transfer

| | |
|---|---|
| Constant | -0.58956 |
| Std Err of Y Est | 0.014752 |
| R Squared | 0.465600 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.007542 |
| Std Err of Coef. | 0.004665 |

STATUS
PART TIME PCT

| | OBSERVED | | | COMPUTED | | | ------------------CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 1ST TIME | | RETURN | | TRANSFER | |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 32.48% | 60.13% | 7.38% | 34.26% | 61.20% | 4.53% | 29.34% | 39.18% | 59.34% | 63.06% | -2.11% | 11.18% |
| 82 | 32.85% | 61.56% | 5.59% | 32.97% | 60.99% | 6.04% | 28.05% | 37.89% | 59.13% | 62.85% | -0.60% | 12.69% |
| 83 | 33.90% | 61.74% | 4.36% | 31.67% | 60.77% | 7.55% | 26.75% | 36.59% | 58.91% | 62.63% | 0.91% | 14.20% |
| 84 | 33.40% | 61.20% | 5.40% | 30.38% | 60.56% | 9.06% | 25.46% | 35.30% | 58.70% | 62.42% | 2.42% | 15.71% |
| 85 | 25.74% | 59.23% | 15.03% | 29.08% | 60.34% | 10.57% | 24.16% | 34.01% | 58.48% | 62.20% | 3.93% | 17.22% |
| 86 | 26.91% | 59.59% | 13.51% | 27.79% | 60.13% | 12.08% | 22.87% | 32.71% | 58.27% | 61.99% | 5.44% | 18.72% |

Regression Output:1st time

| | |
|---|---|
| Constant | 1.391019 |
| Std Err of Y Est | 0.030777 |
| R Squared | 0.370876 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.01294 |
| Std Err of Coef. | 0.009732 |

Regression Output:Returning

| | |
|---|---|
| Constant | 0.786275 |
| Std Err of Y Est | 0.011627 |
| R Squared | 0.102408 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00215 |
| Std Err of Coef. | 0.003676 |

Regression Output:Transfer

| | |
|---|---|
| Constant | -1.17729 |
| Std Err of Y Est | 0.041544 |
| R Squared | 0.305574 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.015094 |
| Std Err of Coef. | 0.013137 |

PROGRAM

FULL TIME STUDENTS

|  | # NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | & LIB ART EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 1,172 | 196 | 847 | 8 | 198 | 0 | 213 | 171 | 683 | 3,488 |
| 82 | 669 | 297 | 966 | 3 | 191 | 0 | 284 | 165 | 753 | 3,328 |
| 83 | 574 | 289 | 931 | 0 | 218 | 0 | 287 | 176 | 677 | 3,152 |
| 84 | 193 | 259 | 913 | 0 | 185 | 0 | 284 | 149 | 550 | 2,533 |
| 85 | 276 | 156 | 804 | 0 | 245 | 0 | 287 | 120 | 483 | 2,371 |
| 86 | 297 | 116 | 837 | 0 | 214 | 0 | 339 | 125 | 461 | 2,389 |

|  | % NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | & LIB ART EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 33.60% | 5.62% | 24.28% | 0.23% | 5.68% | 0.00% | 6.11% | 4.90% | 19.58% | 100.00% |
| 82 | 20.10% | 8.92% | 29.03% | 0.09% | 5.74% | 0.00% | 8.53% | 4.96% | 22.63% | 100.00% |
| 83 | 18.21% | 9.17% | 29.54% | 0.00% | 6.92% | 0.00% | 9.11% | 5.58% | 21.48% | 100.00% |
| 84 | 7.62% | 10.23% | 36.04% | 0.00% | 7.30% | 0.00% | 11.21% | 5.88% | 21.71% | 100.00% |
| 85 | 11.64% | 6.58% | 33.91% | 0.00% | 10.33% | 0.00% | 12.10% | 5.06% | 20.37% | 100.00% |
| 86 | 12.43% | 4.86% | 35.04% | 0.00% | 8.96% | 0.00% | 14.19% | 5.23% | 19.30% | 100.00% |

--STUDENTS NOT PLACED IN PROGRAMS--

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 33.60% | 29.52% | 21.38% | 37.65% |
| 82 | 20.10% | 23.88% | 15.74% | 32.01% |
| 83 | 18.21% | 18.23% | 10.10% | 26.37% |
| 84 | 7.62% | 12.59% | 4.46% | 20.73% |
| 85 | 11.64% | 6.95% | -1.18% | 15.09% |
| 86 | 12.43% | 1.31% | -6.82% | 9.45% |

Regression Output:

|  |  |
|---|---|
| Constant | 4.863818 |
| Std Err of Y Est | 0.050872 |
| R Squared | 0.803824 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.05640

Std Err of Coef. 0.016087

---------HEALTH TECHNOLOGY---------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 5.62% | 7.46% | 4.03% | 10.88% |
| 82 | 8.92% | 7.78% | 4.36% | 11.21% |
| 83 | 9.17% | 8.10% | 4.68% | 11.53% |
| 84 | 10.23% | 8.43% | 5.00% | 11.85% |
| 85 | 6.58% | 8.75% | 5.32% | 12.17% |
| 86 | 4.86% | 9.07% | 5.64% | 12.49% |

Regression Output:

|  |  |
|---|---|
| Constant | -0.18632 |
| Std Err of Y Est | 0.021420 |
| R Squared | 0.070093 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.003221

Std Err of Coef. 0.006773

```
        --------BUSINESS TECHNOLOGY-------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
    81    24.28%   25.31%   21.72%   28.89%
    82    29.03%   27.93%   24.35%   31.52%
    83    29.54%   30.56%   26.98%   34.14%
    84    36.04%   33.19%   29.60%   36.77%
    85    33.91%   35.81%   32.23%   39.40%
    86    35.04%   38.44%   34.86%   42.03%

         Regression Output:
Constant                       -1.87487
Std Err of Y Est               0.022419
R Squared                      0.820694
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.026270
Std Err of Coef.  0.007089
```

```
        ---AGRICULTURE & NATURAL RESOURCES--
        OBSERVED COMPUTED MINIMUM  MAXIMUM
    81     0.23%    0.17%    0.08%    0.27%
    82     0.09%    0.12%    0.03%    0.21%
    83     0.00%    0.06%   -0.03%    0.16%
    84     0.00%    0.01%   -0.08%    0.10%
    85     0.00%   -0.05%   -0.14%    0.05%
    86     0.00%   -0.10%   -0.19%   -0.01%

         Regression Output:
Constant                       0.046194
Std Err of Y Est               0.000582
R Squared                      0.747239
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  -0.00054
Std Err of Coef.  0.000184
```

```
        ----------PUBLIC SERVICE----------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
    81     5.68%    5.02%    3.55%    6.49%
    82     5.74%    6.11%    4.64%    7.57%
    83     6.92%    7.19%    5.73%    8.66%
    84     7.30%    8.28%    6.81%    9.75%
    85    10.33%    9.37%    7.90%   10.84%
    86     8.96%   10.46%    8.99%   11.93%

         Regression Output:
Constant                       -0.83090
Std Err of Y Est       .       0.009184
R Squared                      0.823815
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.010877
Std Err of Coef.  0.002904
```

```
        -------FINE & APPLIED ARTS--------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
    81     0.00%    0.00%    0.00%    0.00%
    82     0.00%    0.00%    0.00%    0.00%
    83     0.00%    0.00%    0.00%    0.00%
    84     0.00%    0.00%    0.00%    0.00%
    85     0.00%    0.00%    0.00%    0.00%
    86     0.00%    0.00%    0.00%    0.00%

         Regression Output:
Constant                              0
Std Err of Y Est                      0
R Squared                           ERR
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)         0
Std Err of Coef.         0
```

```
      -----LIBERAL ARTS & EDUCATION-----
      OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     6.11%    6.48%    5.68%    7.28%
   82     8.53%    7.95%    7.15%    8.74%
   83     9.11%    9.41%    8.61%   10.21%
   84    11.21%   10.88%   10.08%   11.68%
   85    12.10%   12.35%   11.55%   13.15%
   86    14.19%   13.81%   13.02%   14.61%

        Regression Output:
Constant                       -1.12383
Std Err of Y Est               0.004992
R Squared                      0.966445
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.014674
Std Err of Coef.  0.001578
```

```
      ----ENGINEERING & INDUST TECH-----
      OBSERVED COMPUTED MINIMUM  MAXIMUM
   81    19.58%   21.02%   18.83%   23.21%
   82    22.63%   21.09%   18.90%   23.28%
   83    21.48%   21.15%   18.96%   23.34%
   84    21.71%   21.22%   19.03%   23.41%
   85    20.37%   21.29%   19.10%   23.48%
   86    19.30%   21.35%   19.16%   23.54%

        Regression Output:
Constant                       0.156210
Std Err of Y Est               0.013695
R Squared                      0.007835
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.000666
Std Err of Coef.  0.004330
```

```
      ---------------SCIENCE---------------
      OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     4.90%    5.03%    4.32%    5.74%
   82     4.96%    5.15%    4.44%    5.87%
   83     5.58%    5.28%    4.57%    5.99%
   84     5.88%    5.40%    4.69%    6.11%
   85     5.06%    5.53%    4.81%    6.24%
   86     5.23%    5.65%    4.94%    6.36%

        Regression Output:
Constant                       -0.05028
Std Err of Y Est               0.004453
R Squared                      0.205797
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.001241
Std Err of Coef.  0.001408
```

PROGRAM
PART TIME STUDENTS

| | # NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | LIB ART & EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 4,015 | 97 | 818 | 7 | 164 | 0 | 197 | 81 | 390 | 5,769 |
| 82 | 3,123 | 222 | 976 | 7 | 154 | 0 | 328 | 85 | 414 | 5,309 |
| 83 | 3,593 | 273 | 1,085 | 3 | 165 | 0 | 456 | 91 | 411 | 6,077 |
| 84 | 3,233 | 282 | 1,157 | 0 | 169 | 0 | 524 | 112 | 392 | 5,869 |
| 85 | 3,831 | 215 | 1,031 | 0 | 178 | 0 | 459 | 88 | 453 | 6,255 |
| 86 | 4,186 | 130 | 1,055 | 0 | 167 | 0 | 625 | 109 | 384 | 6,656 |

| | % NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | LIB ART & EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 69.60% | 1.68% | 14.18% | 0.12% | 2.84% | 0.00% | 3.41% | 1.40% | 6.76% | 100.00% |
| 82 | 58.82% | 4.18% | 18.38% | 0.13% | 2.90% | 0.00% | 6.18% | 1.60% | 7.80% | 100.00% |
| 83 | 59.12% | 4.49% | 17.85% | 0.05% | 2.72% | 0.00% | 7.50% | 1.50% | 6.76% | 100.00% |
| 84 | 55.09% | 4.80% | 19.71% | 0.00% | 2.88% | 0.00% | 8.93% | 1.91% | 6.68% | 100.00% |
| 85 | 61.25% | 3.44% | 16.48% | 0.00% | 2.85% | 0.00% | 7.34% | 1.41% | 7.24% | 100.00% |
| 86 | 62.89% | 1.95% | 15.85% | 0.00% | 2.51% | 0.00% | 9.39% | 1.64% | 5.77% | 100.00% |

--STUDENTS NOT PLACED IN PROGRAMS--

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 69.60% | 64.86% | 56.86% | 72.87% |
| 82 | 58.82% | 62.82% | 54.82% | 70.82% |
| 83 | 59.12% | 60.78% | 52.77% | 68.78% |
| 84 | 55.09% | 58.73% | 50.73% | 66.74% |
| 85 | 61.25% | 56.69% | 48.68% | 64.69% |
| 86 | 62.89% | 54.64% | 46.64% | 62.65% |

Regression Output:

| | |
|---|---|
| Constant | 2.304012 |
| Std Err of Y Est | 0.050053 |
| R Squared | 0.357200 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | -0.02043 |
| Std Err of Coef. | 0.015828 |

---------HEALTH TECHNOLOGY---------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 1.68% | 2.89% | 0.93% | 4.85% |
| 82 | 4.18% | 3.31% | 1.34% | 5.27% |
| 83 | 4.49% | 3.72% | 1.76% | 5.68% |
| 84 | 4.80% | 4.13% | 2.17% | 6.09% |
| 85 | 3.44% | 4.55% | 2.59% | 6.51% |
| 86 | 1.95% | 4.96% | 3.00% | 6.92% |

Regression Output:

| | |
|---|---|
| Constant | -0.30601 |
| Std Err of Y Est | 0.012264 |
| R Squared | 0.274787 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | 0.004135 |
| Std Err of Coef. | 0.003878 |

```
        ········BUSINESS TECHNOLOGY·······
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81    14.18%   16.14%   12.66%   19.61%
   82    18.38%   16.73%   13.25%   20.21%
   83    17.85%   17.32%   13.85%   20.80%
   84    19.71%   17.92%   14.44%   21.39%
   85    16.48%   18.51%   15.03%   21.99%
   86    15.85%   19.10%   15.63%   22.58%

        Regression Output:
Constant                        -0.31954
Std Err of Y Est                0.021746
R Squared                       0.199002
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.005937
Std Err of Coef.  0.006876
```

```
        ···AGRICULTURE & NATURAL RESOURCES··
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     0.12%    0.14%    0.09%    0.18%
   82     0.13%    0.10%    0.05%    0.14%
   83     0.05%    0.06%    0.02%    0.10%
   84     0.00%    0.02%   -0.02%    0.07%
   85     0.00%   -0.01%   -0.06%    0.03%
   86     0.00%   -0.05%   -0.10%   -0.01%

        Regression Output:
Constant                        0.031690
Std Err of Y Est                0.000271
R Squared                       0.863909
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.00037
Std Err of Coef.  0.000085
```

```
        ···········PUBLIC SERVICE···········
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     2.84%    2.84%    2.71%    2.97%
   82     2.90%    2.84%    2.71%    2.97%
   83     2.72%    2.84%    2.70%    2.97%
   84     2.88%    2.84%    2.70%    2.97%
   85     2.85%    2.83%    2.70%    2.97%
   86     2.51%    2.83%    2.70%    2.97%

        Regression Output:
Constant                        0.029638
Std Err of Y Est                0.000832
R Squared                       0.001125
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.00001
Std Err of Coef.  0.000263
```

```
        ·······FINE & APPLIED ARTS········
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     0.00%    0.00%    0.00%    0.00%
   82     0.00%    0.00%    0.00%    0.00%
   83     0.00%    0.00%    0.00%    0.00%
   84     0.00%    0.00%    0.00%    0.00%
   85     0.00%    0.00%    0.00%    0.00%
   86     0.00%    0.00%    0.00%    0.00%

        Regression Output:
Constant                               0
Std Err of Y Est                       0
R Squared                            ERR
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)         0
Std Err of Coef.         0
```

```
     -----LIBERAL ARTS & EDUCATION-----
     OBSERVED COMPUTED MINIMUM  MAXIMUM
 81     3.41%    4.55%   2.32%    6.79%
 82     6.18%    5.61%   3.38%    7.85%
 83     7.50%    6.67%   4.44%    8.91%
 84     8.93%    7.73%   5.50%    9.97%
 85     7.34%    8.79%   6.56%   11.02%
 86     9.39%    9.85%   7.62%   12.08%

       Regression Output:
Constant                      -0.81280
Std Err of Y Est              0.013964
R Squared                     0.657463
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.010596
Std Err of Coef.  0.004415
```

```
     -------------SCIENCE-------------
     OBSERVED COMPUTED MINIMUM  MAXIMUM
 81     1.40%    1.50%   1.13%    1.88%
 82     1.60%    1.53%   1.16%    1.91%
 83     1.50%    1.56%   1.19%    1.94%
 84     1.91%    1.59%   1.22%    1.97%
 85     1.41%    1.63%   1.25%    2.00%
 86     1.64%    1.66%   1.28%    2.03%

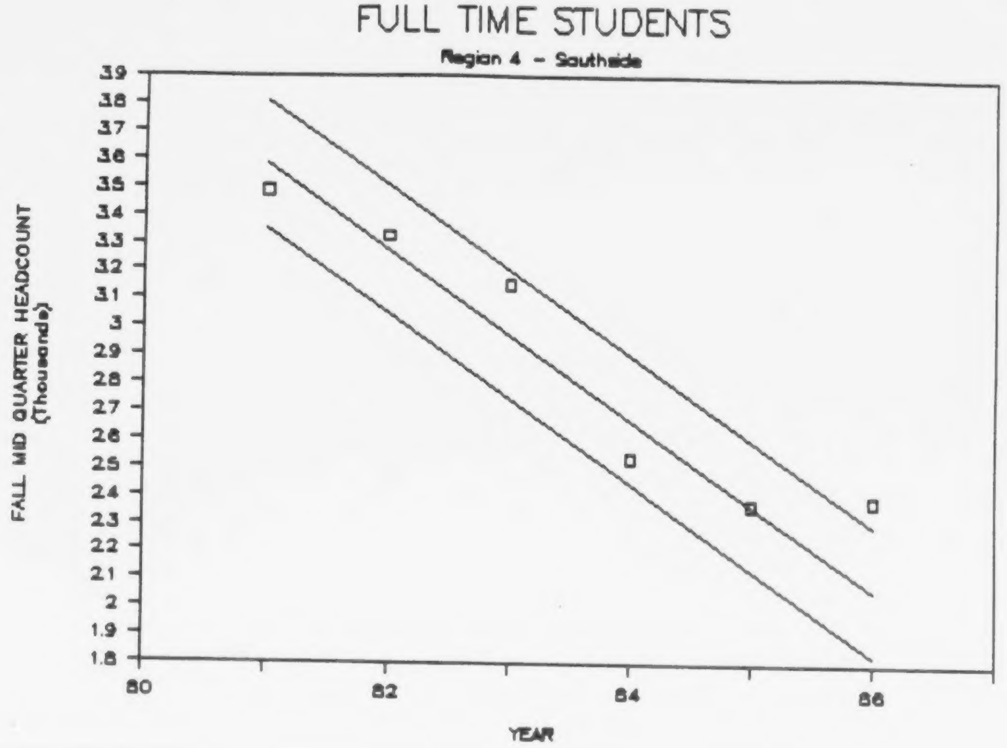
       Regression Output:
Constant                      -0.01033
Std Err of Y Est              0.002344
R Squared                     0.056068
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.000312
Std Err of Coef.  0.000741
```

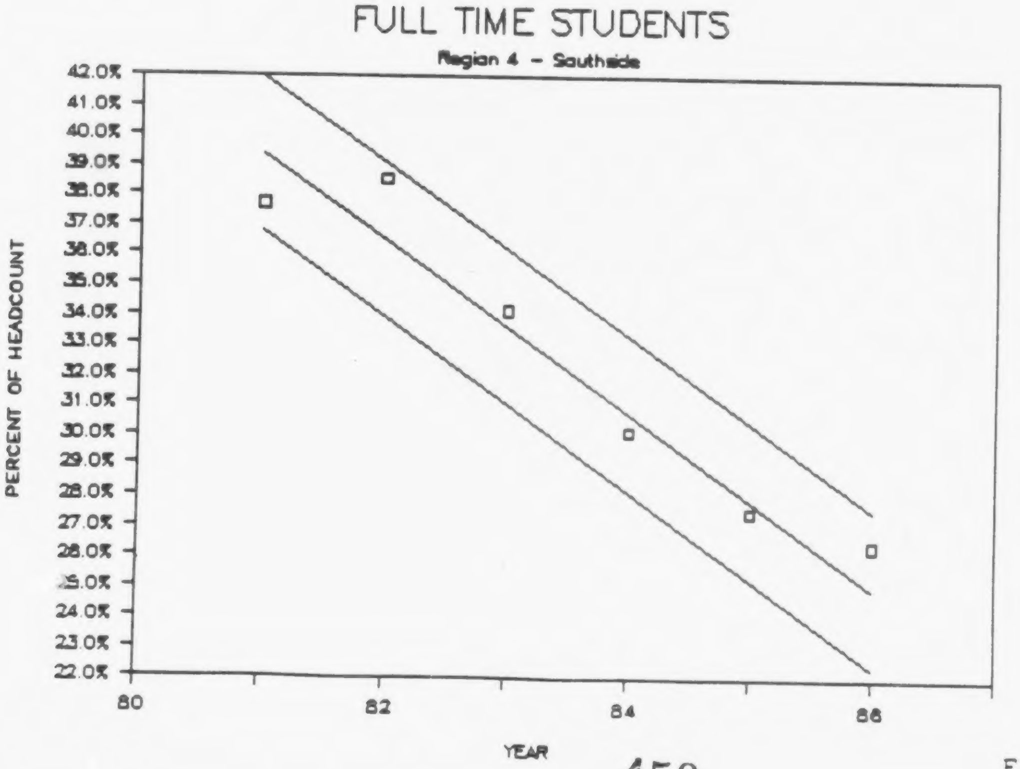
```
     ----ENGINEERING & INDUST TECH-----
     OBSERVED COMPUTED MINIMUM  MAXIMUM
 81     6.76%    7.08%   6.20%    7.95%
 82     7.80%    7.06%   6.19%    7.94%
 83     6.76%    7.05%   6.17%    7.92%
 84     6.68%    7.03%   6.16%    7.91%
 85     7.24%    7.02%   6.14%    7.89%
 86     5.77%    7.00%   6.13%    7.88%

       Regression Output:
Constant                      0.083354
Std Err of Y Est              0.005470
R Squared                     0.002670
No. of Observations                  5
Degrees of Freedom                   3

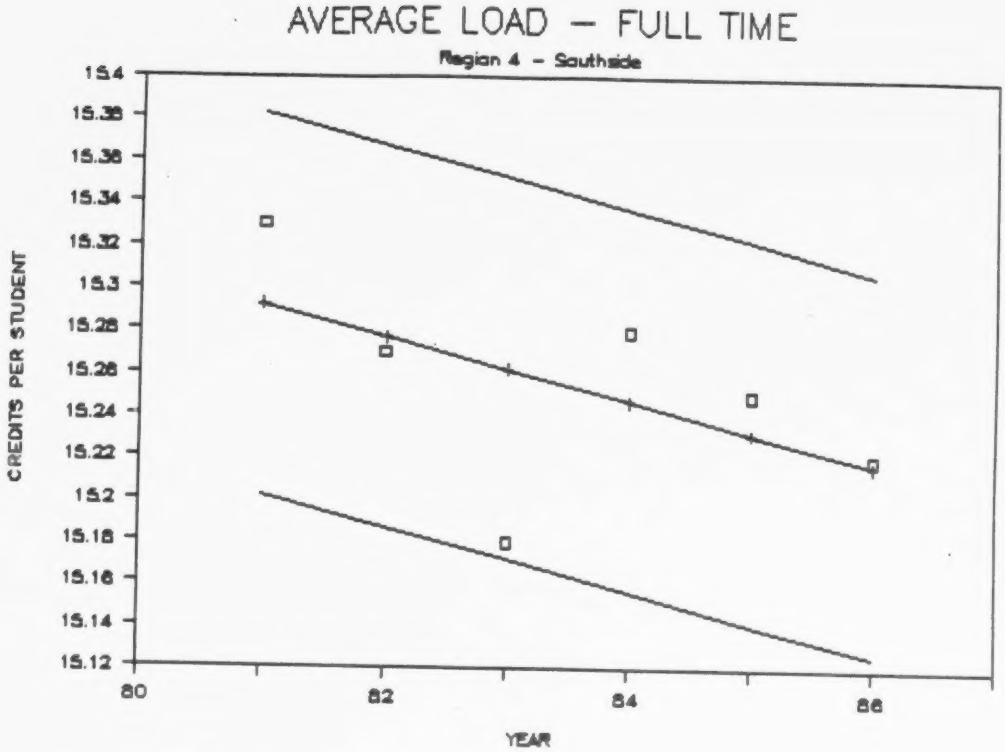
X Coefficient(s)  -0.00015
Std Err of Coef.  0.001729
```


FULL TIME STUDENTS

Region 4 - Southside

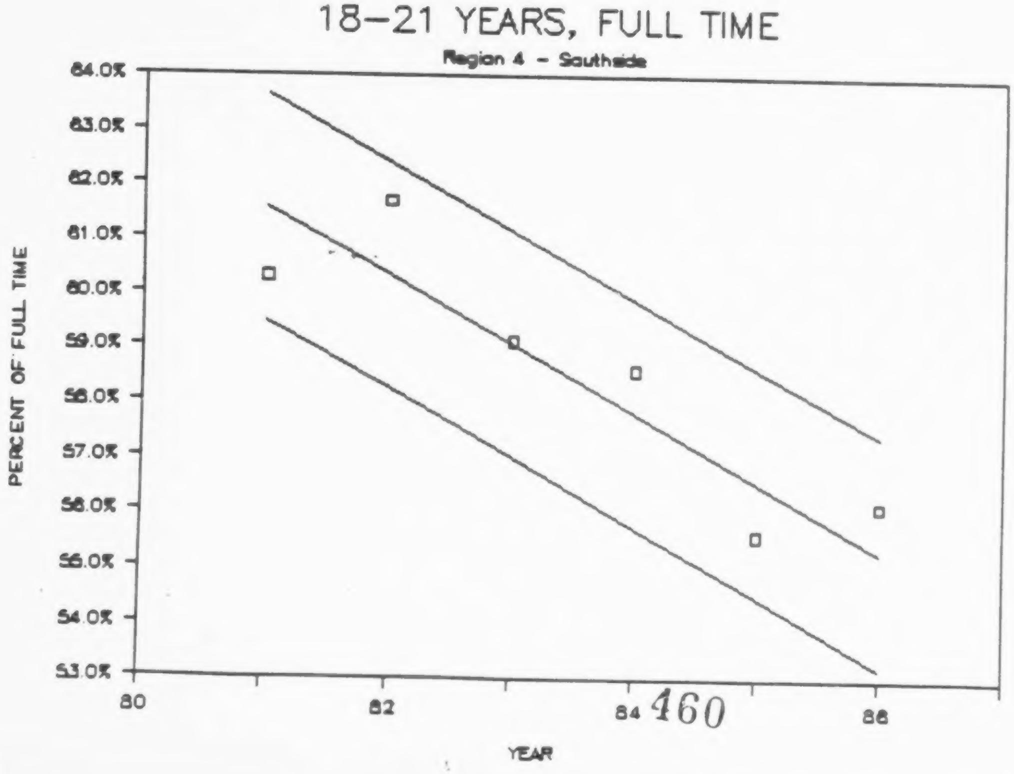

FULL TIME STUDENTS

Region 4 - Southside



AVERAGE LOAD – FULL TIME

Region 4 – Southside

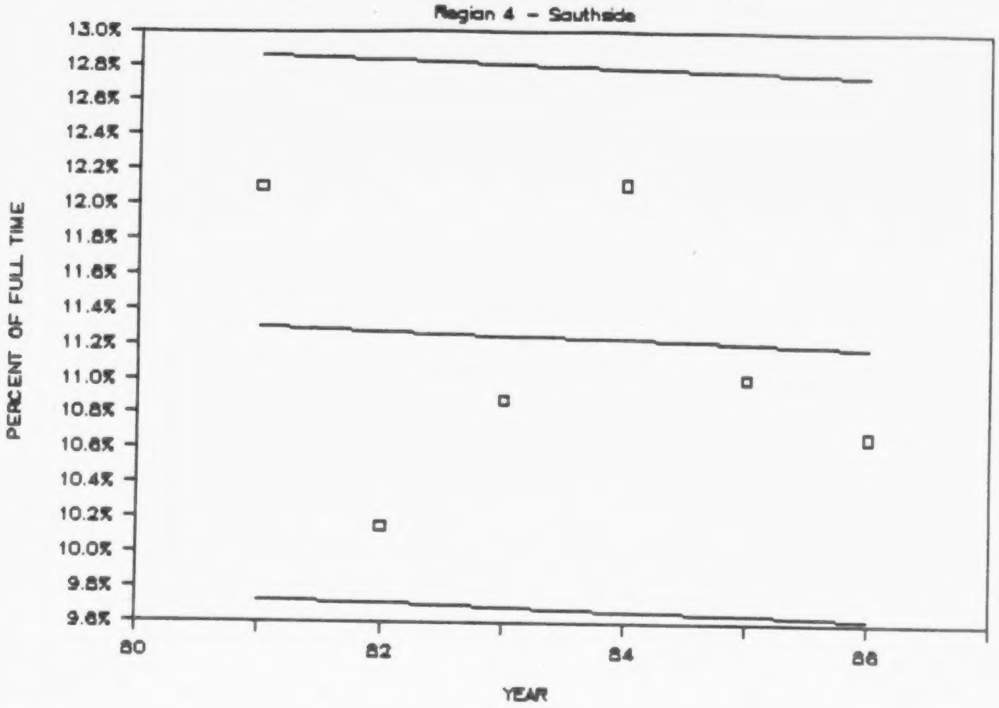


18–21 YEARS, FULL TIME

Region 4 – Southside

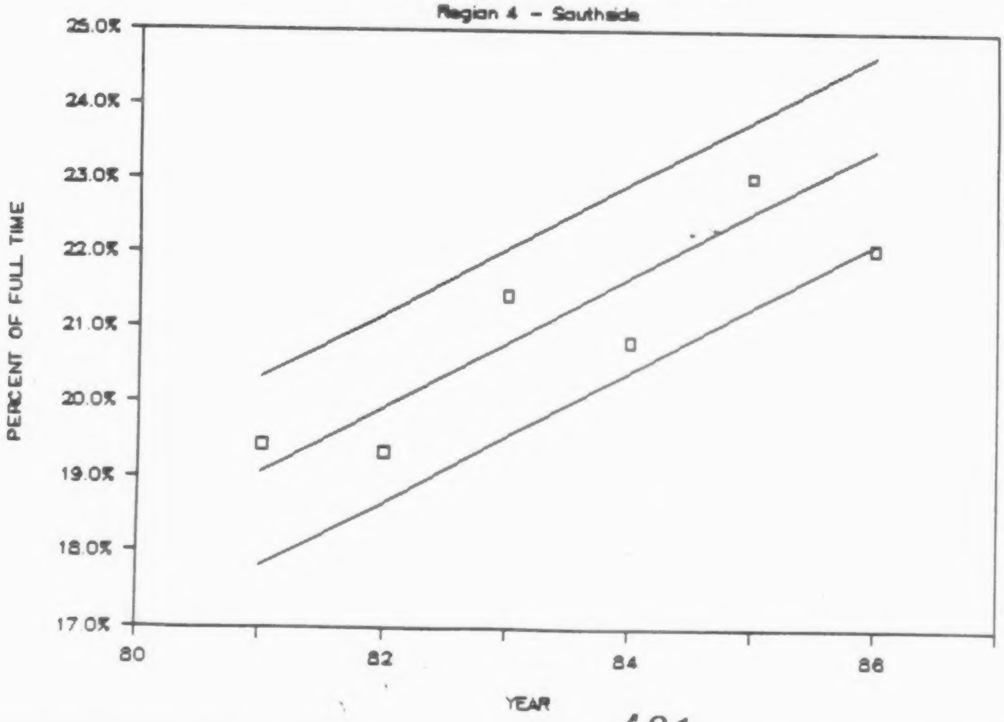
## 22–24 YEARS, FULL TIME

Region 4 – Southside



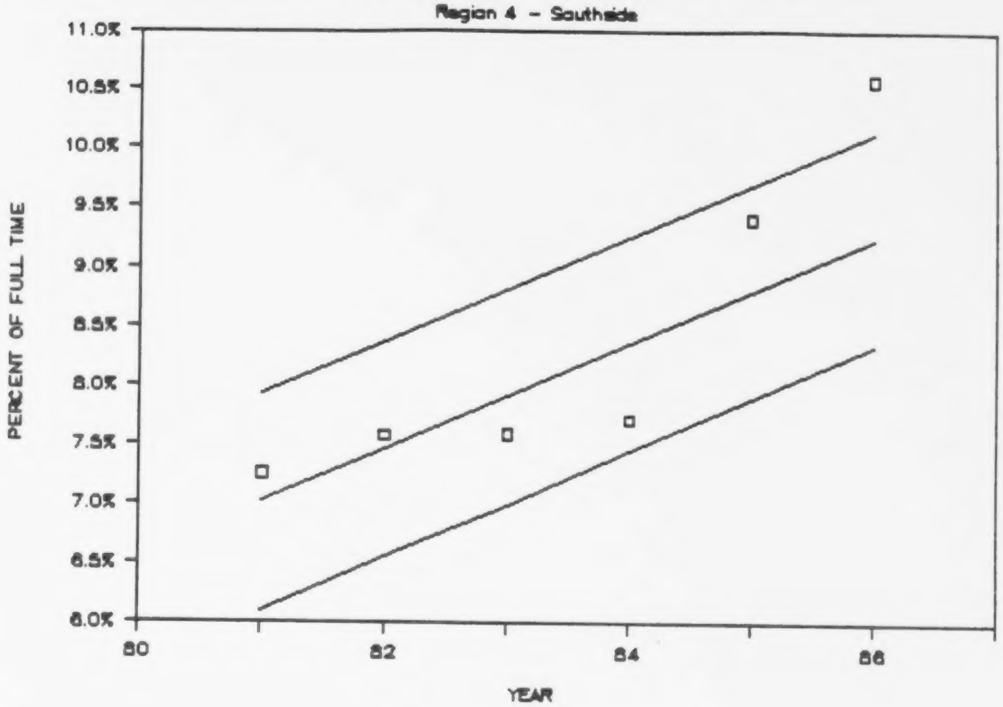
## 25–34 YEARS, FULL TIME

Region 4 – Southside



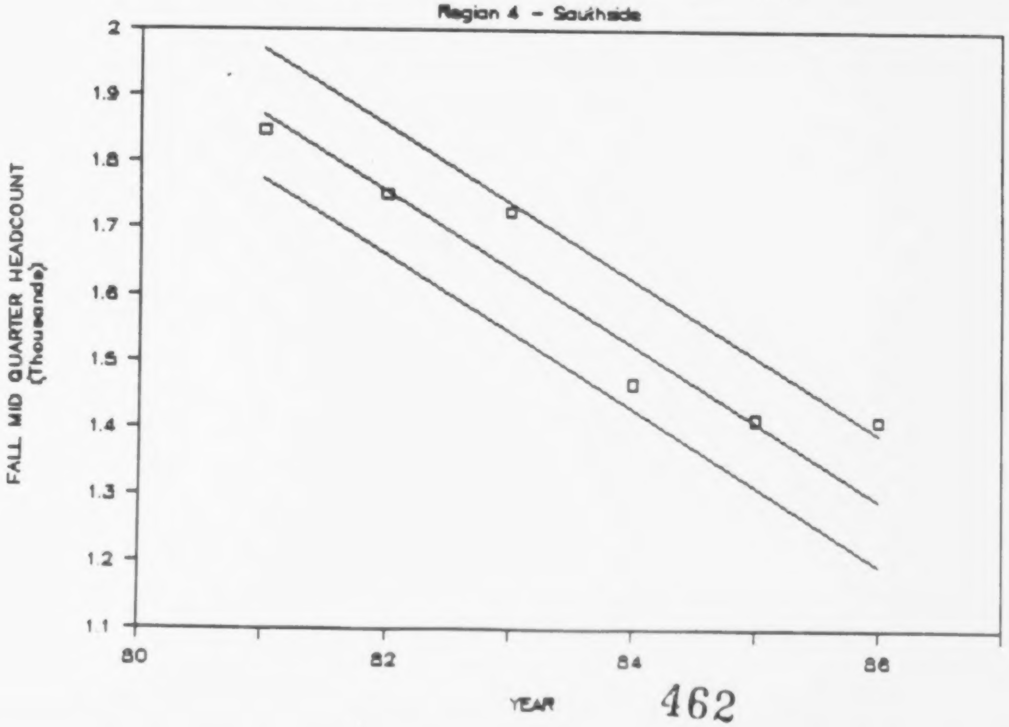
35 AND OLDER, FULL TIME

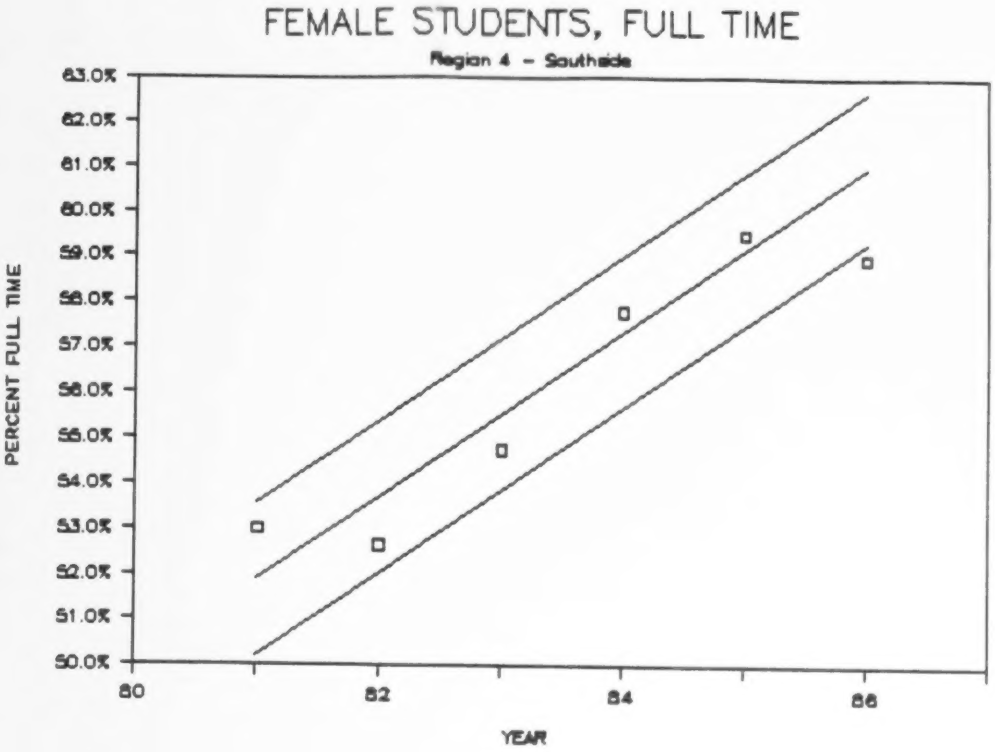
Region 4 - Southside



FEMALE STUDENTS, FULL TIME

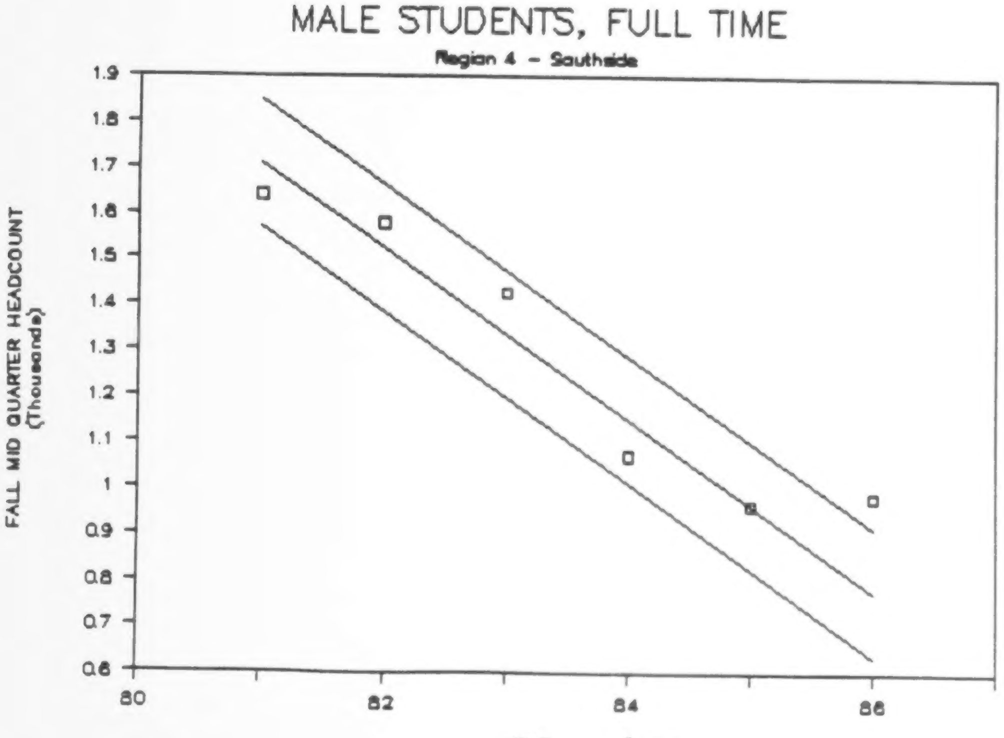
Region 4 - Southside





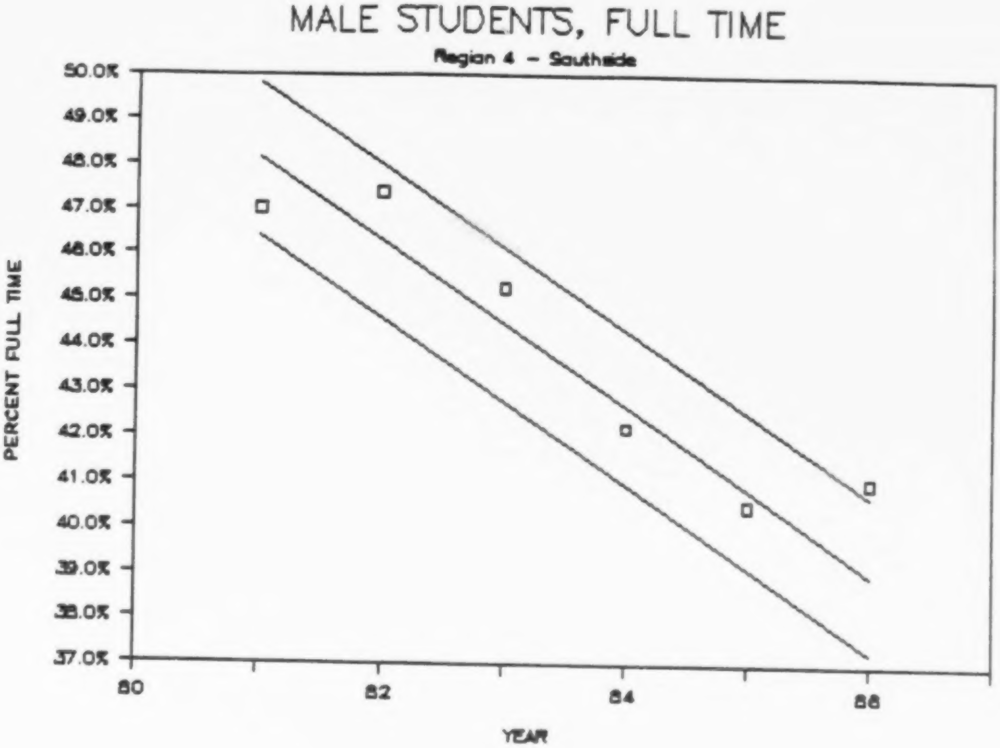
FEMALE STUDENTS, FULL TIME

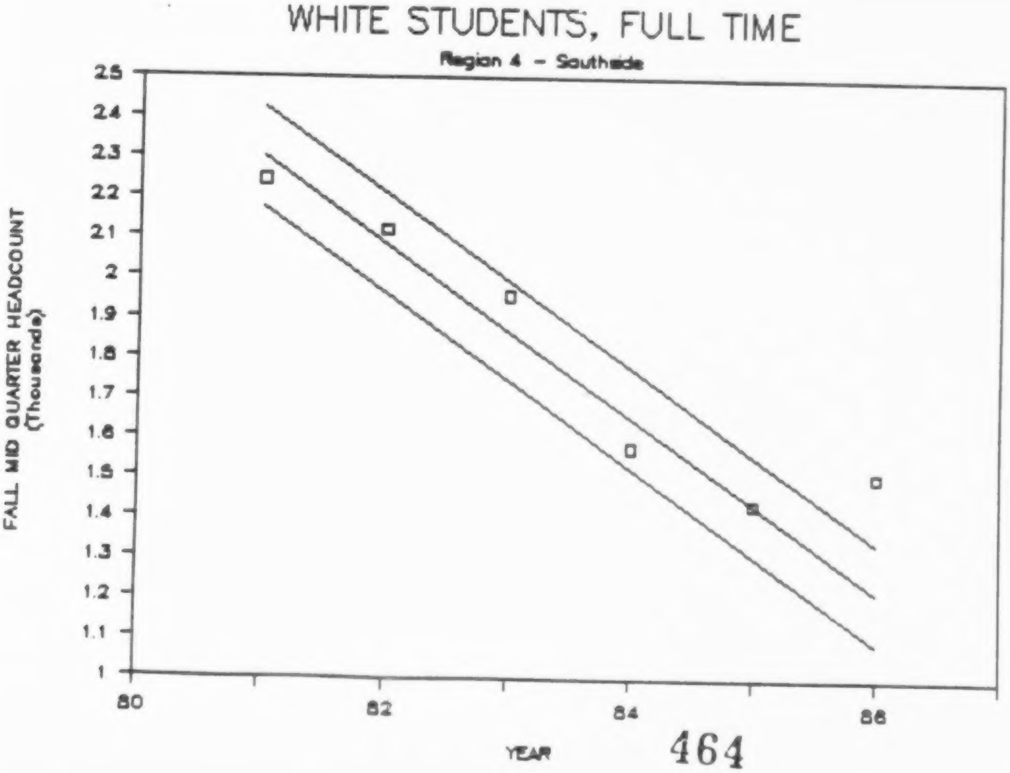
Region 4 - Southside

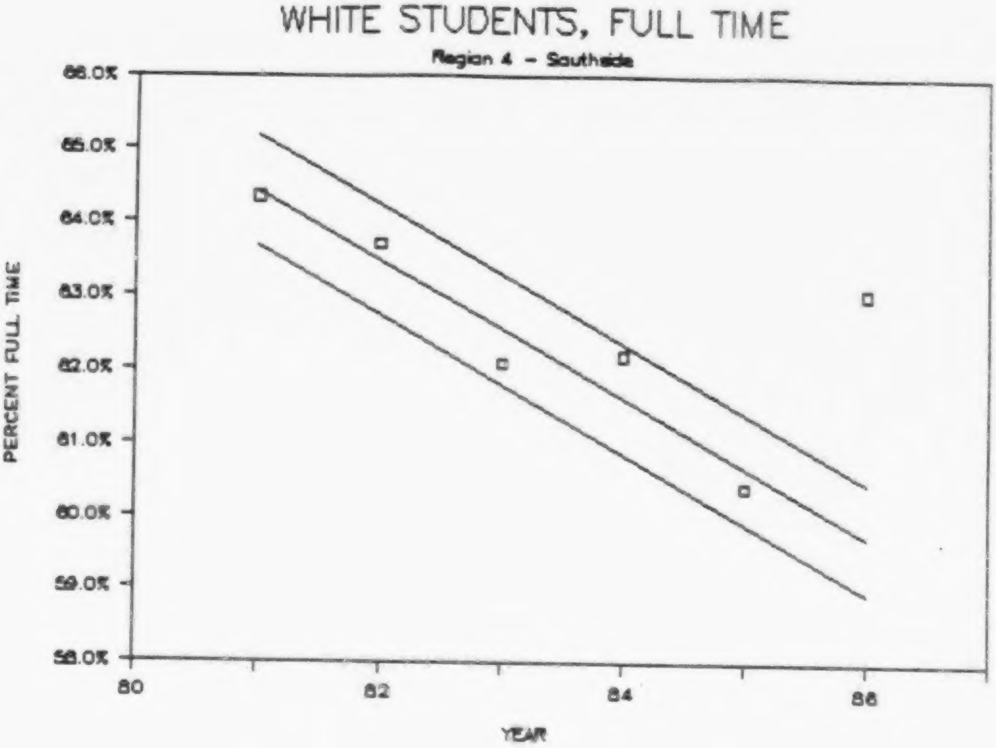


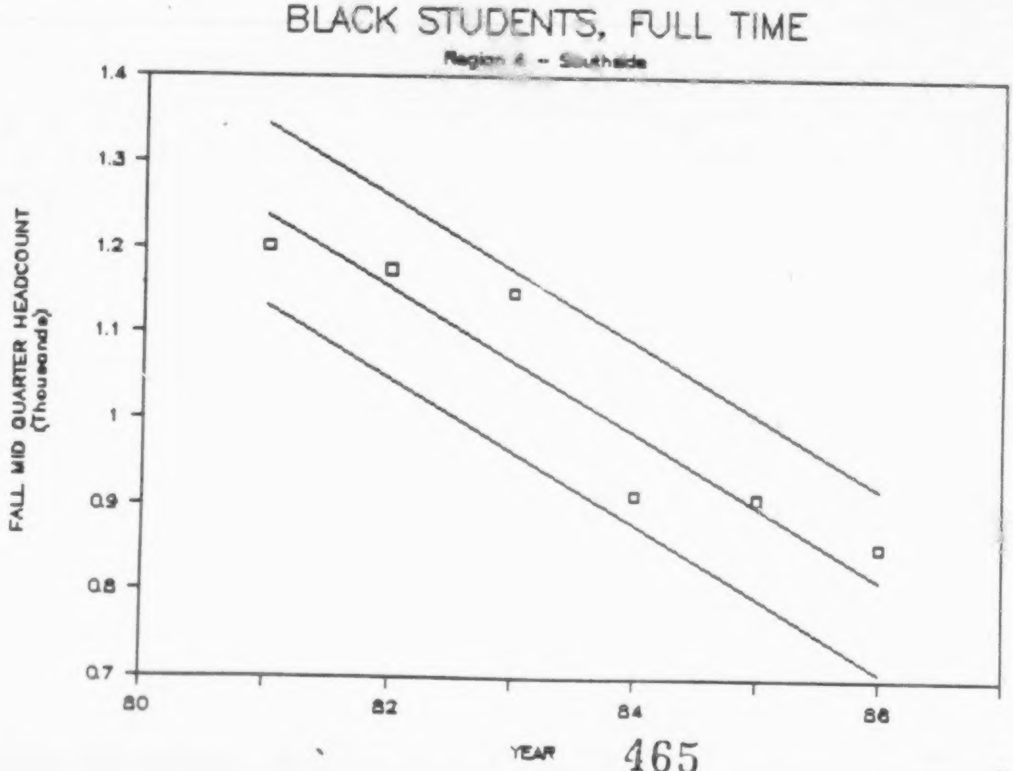
MALE STUDENTS, FULL TIME

Region 4 - Southside


MALE STUDENTS, FULL TIME
Region 4 – Southside
PERCENT FULL TIME
50.0%
49.0%
48.0%
47.0%
46.0%
45.0%
44.0%
43.0%
42.0%
41.0%
40.0%
39.0%
38.0%
37.0%
80
82
84
86
YEAR

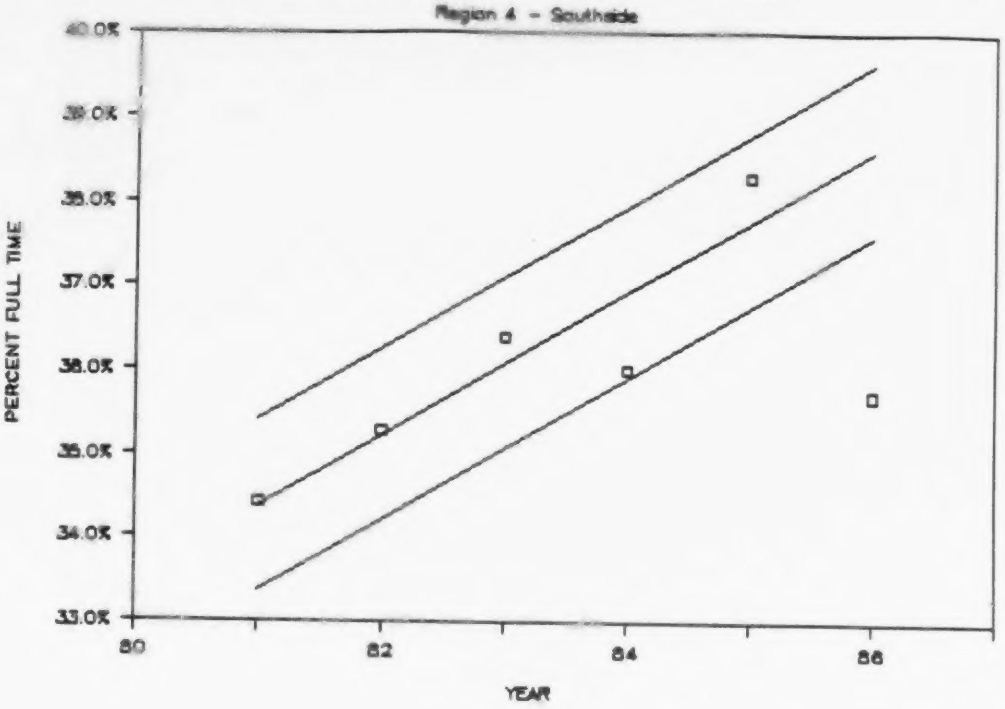

WHITE STUDENTS, FULL TIME
Region 4 – Southside
FALL MID QUARTER HEADCOUNT (Thousands)
2.5
2.4
2.3
2.2
2.1
2
1.9
1.8
1.7
1.6
1.5
1.4
1.3
1.2
1.1
1
80
82
84
86
YEAR


WHITE STUDENTS, FULL TIME
Region 4 – Southside
PERCENT FULL TIME
66.0%
65.0%
64.0%
63.0%
62.0%
61.0%
60.0%
59.0%
58.0%
80
82
84
86
YEAR


BLACK STUDENTS, FULL TIME
Region 4 – Southside
FALL MID QUARTER HEADCOUNT (Thousands)
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
80
82
84
86
YEAR

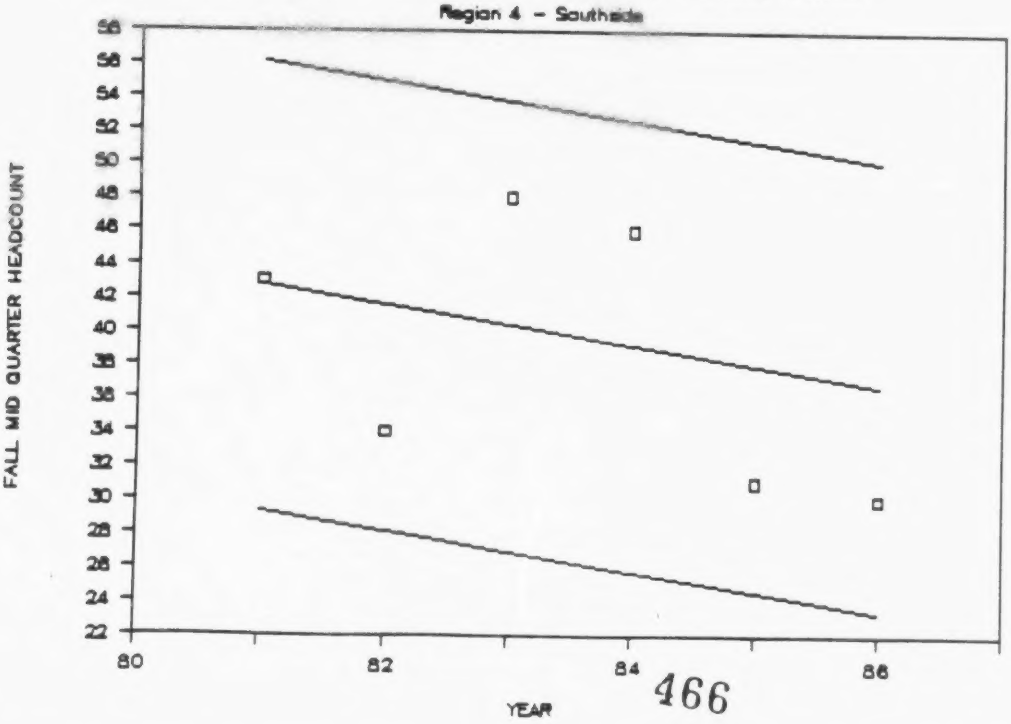
BLACK STUDENTS, FULL TIME

Region 4 - Southside



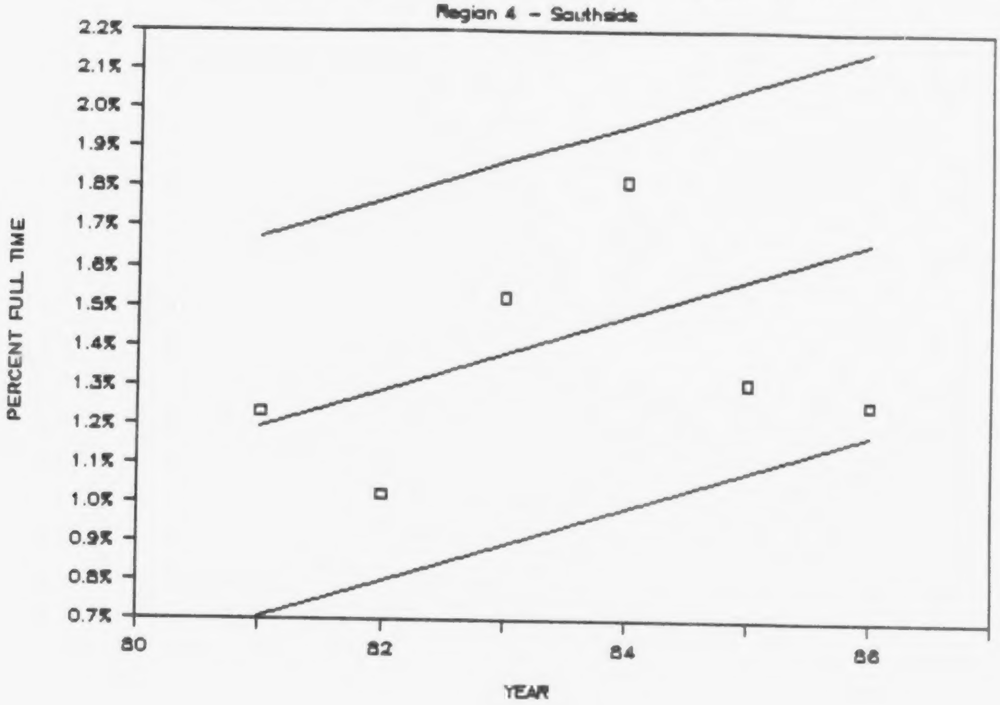
OTHER RACE STUDENTS, FULL TIME

Region 4 - Southside



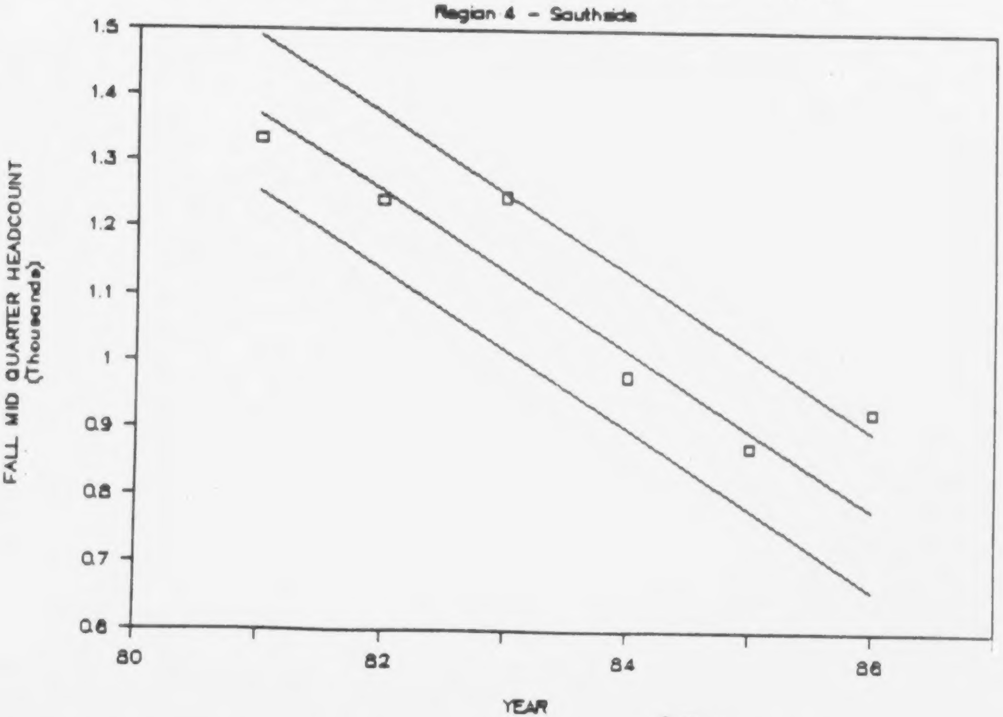
OTHER RACE STUDENTS, FULL TIME

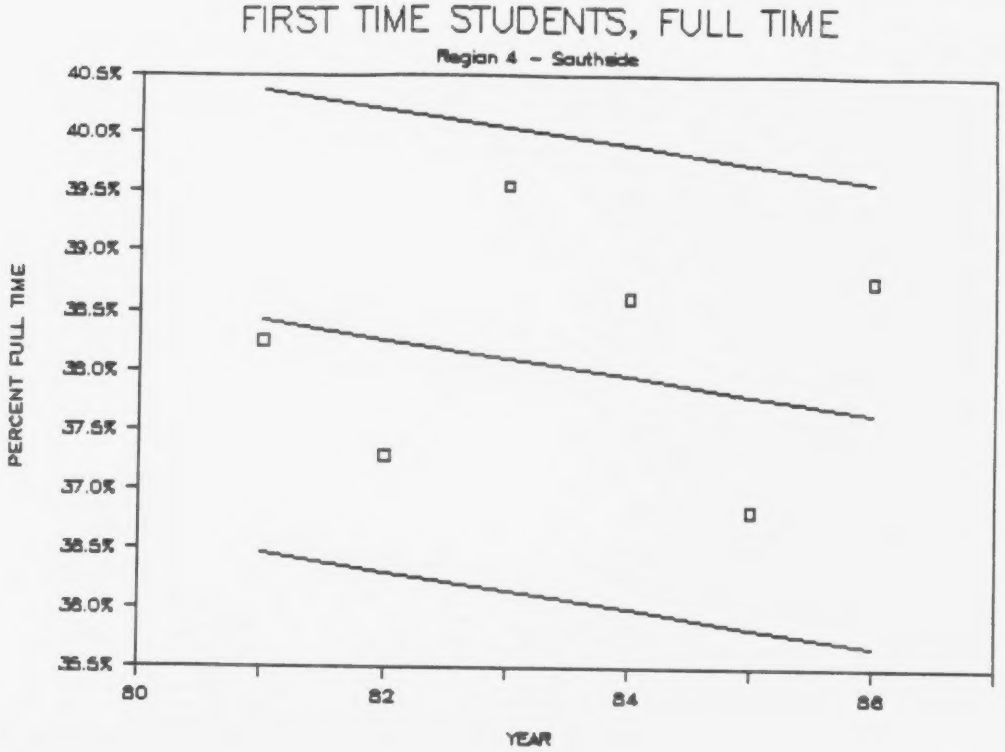
Region 4 – Southside



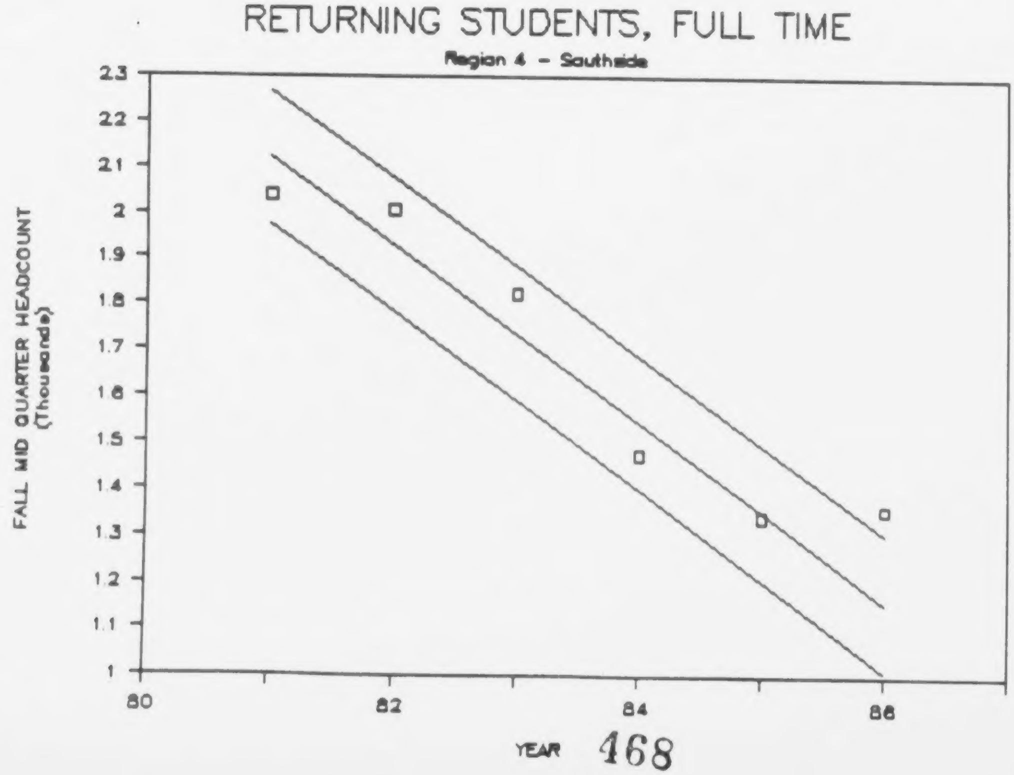
FIRST TIME STUDENTS, FULL TIME

Region 4 – Southside




FIRST TIME STUDENTS, FULL TIME

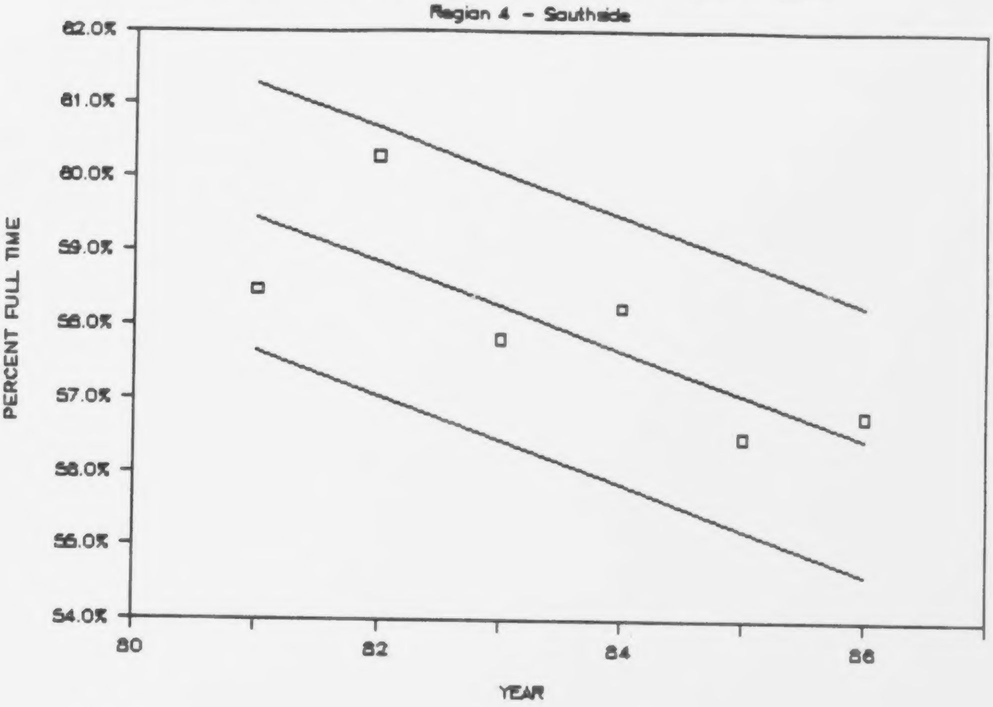
Region 4 – Southside


RETURNING STUDENTS, FULL TIME

Region 4 – Southside

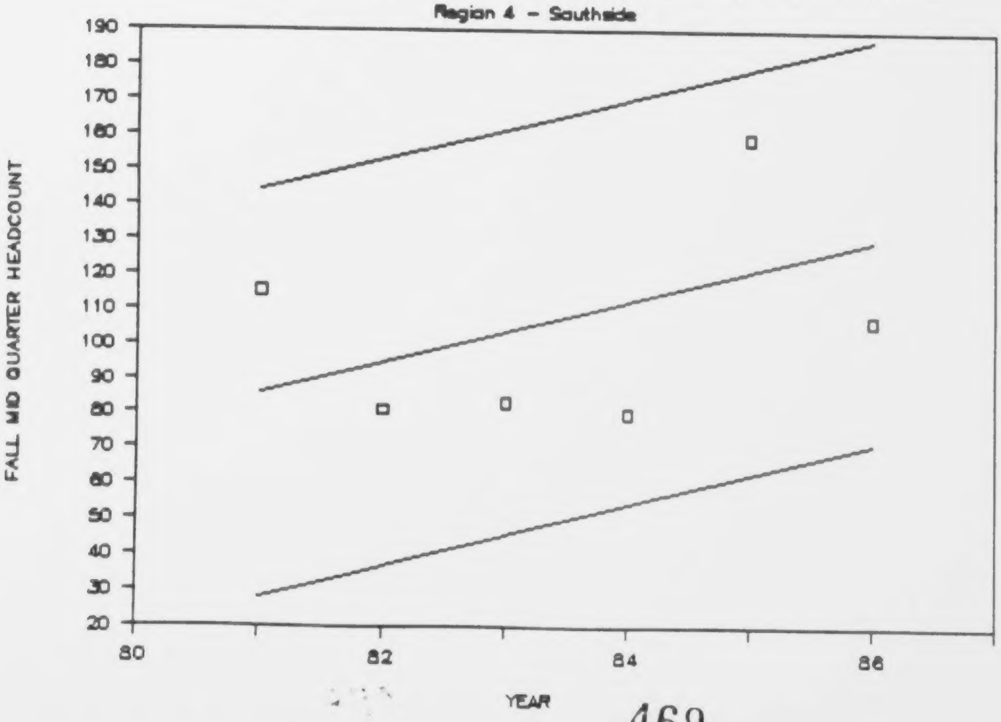
## RETURNING STUDENTS, FULL TIME

Region 4 - Southside



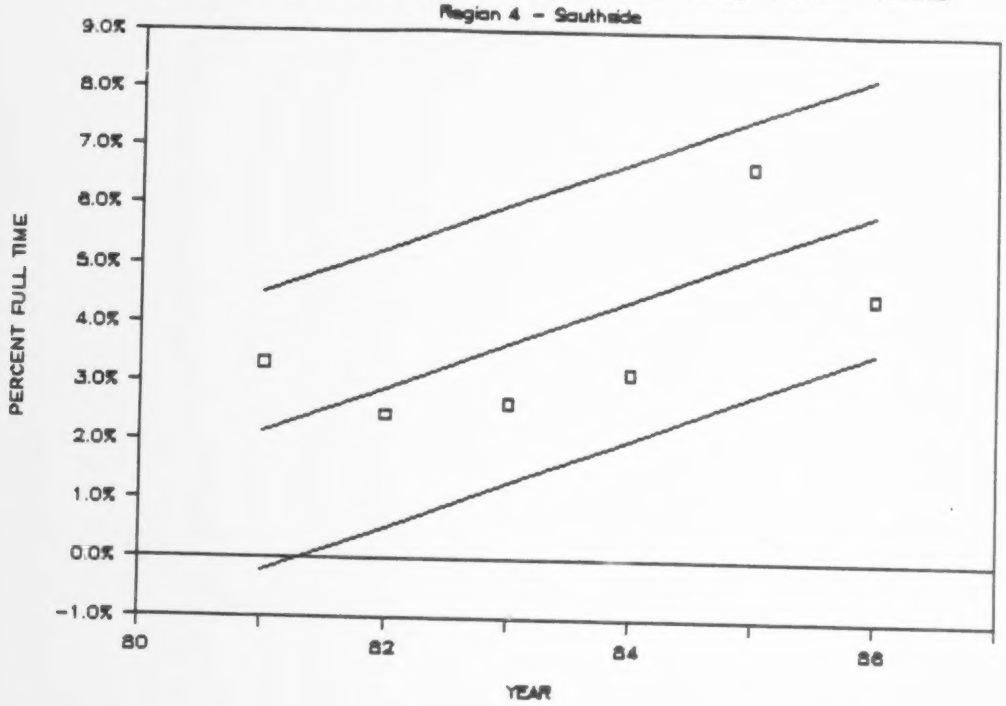
## TRANSFER FROM OTHER COLLEGE, FULL TIME

Region 4 - Southside



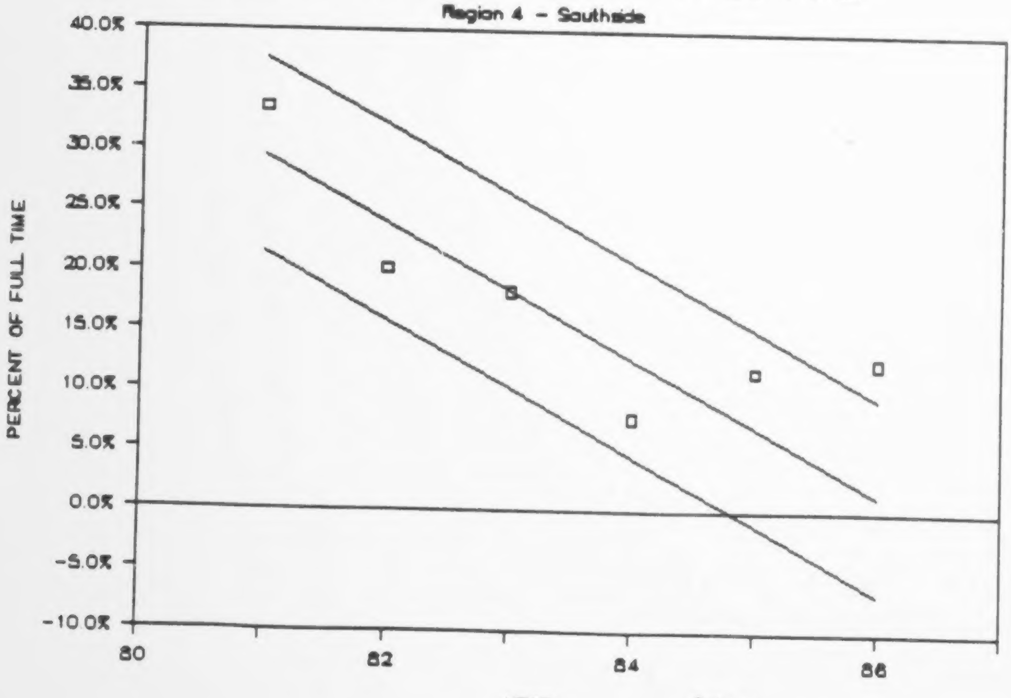
## TRANSFER FROM OTHER COLLEGE, FULL TIME

Region 4 - Southside



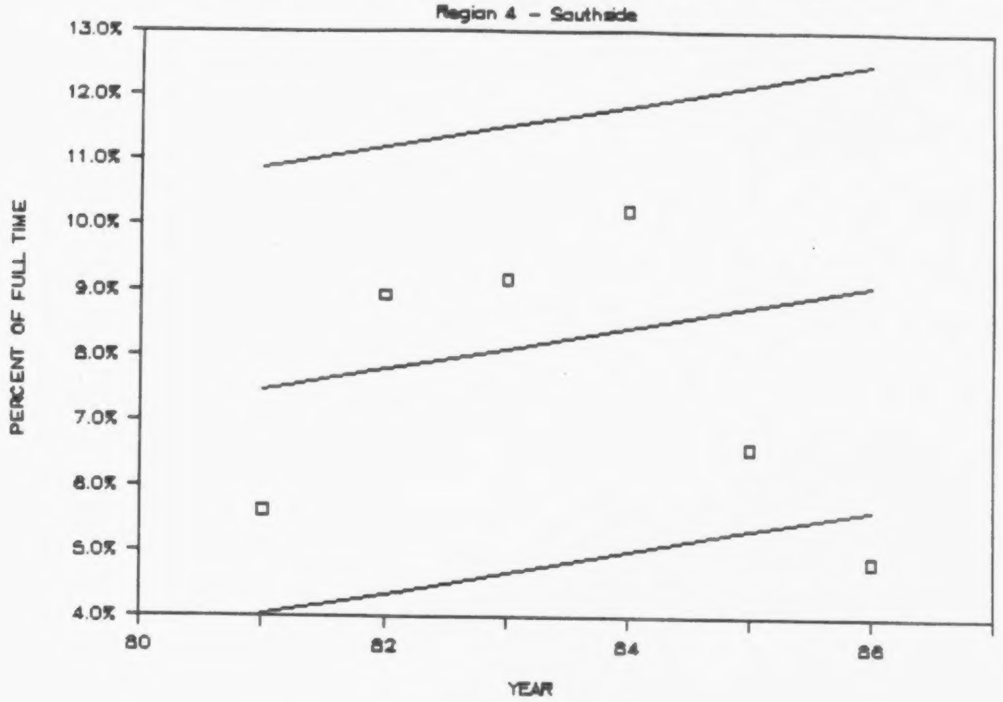
## NOT PROGRAM PLACED, FULL TIME

Region 4 - Southside



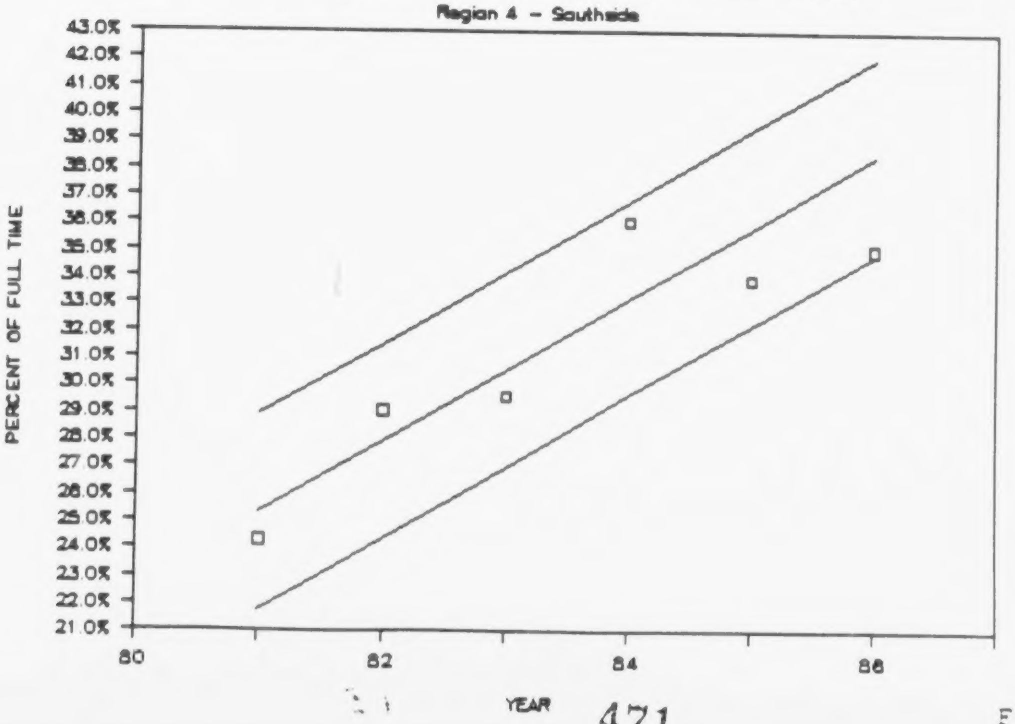
HEALTH TECHNOLOGY, FULL TIME

Region 4 – Southside



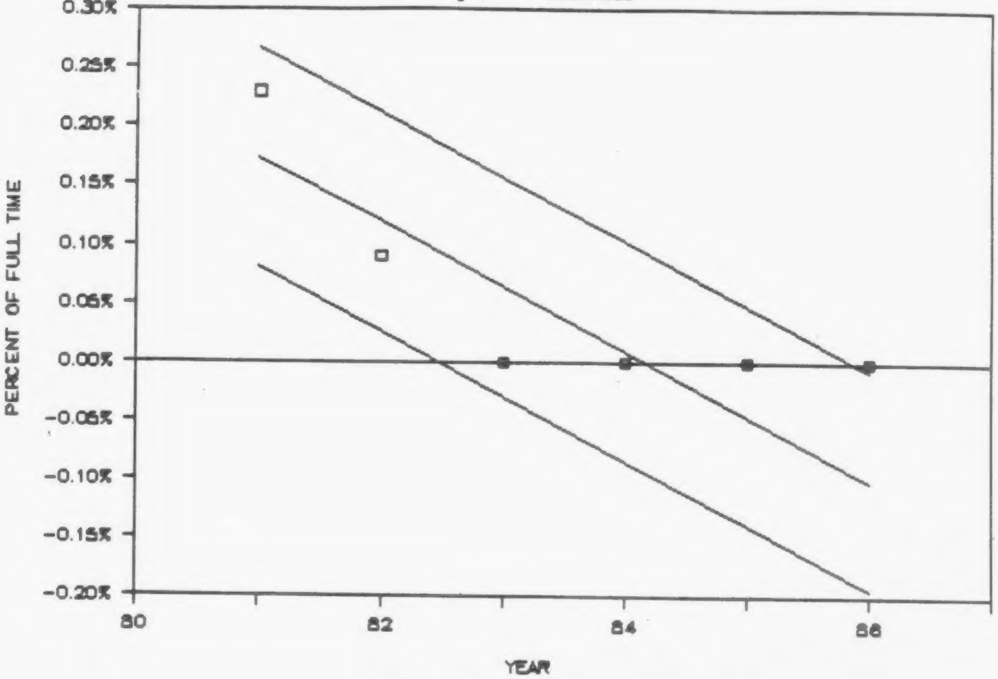
BUSINESS TECHNOLOGY, FULL TIME

Region 4 – Southside



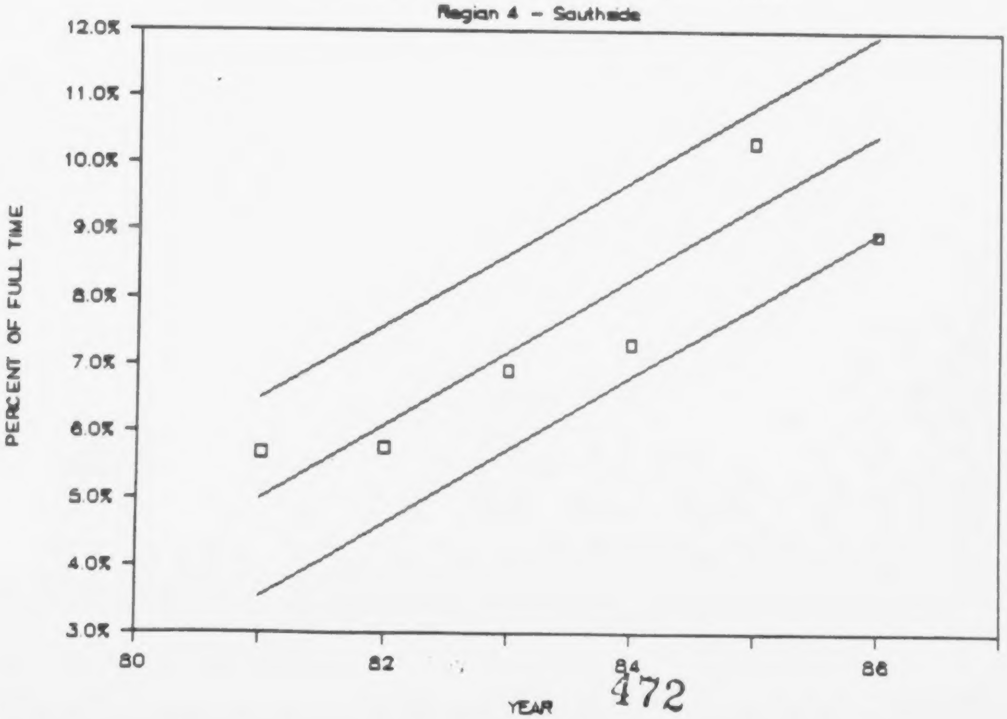
## AGRIC & NAT RESOURCES, FULL TIME

Region 4 - Southside



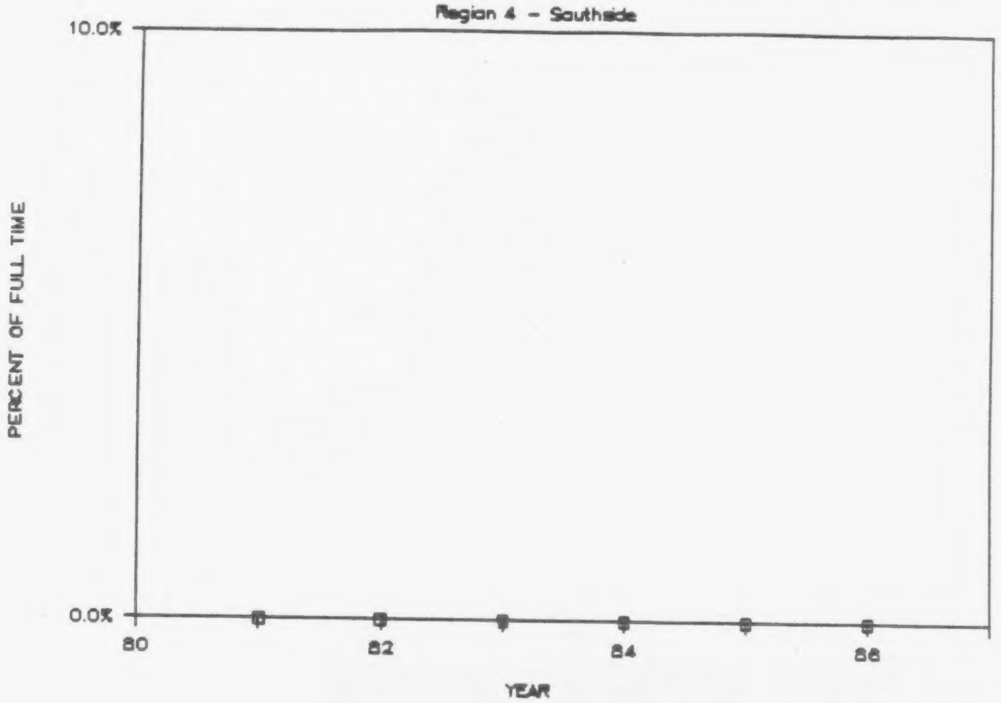
## PUBLIC SERVICE, FULL TIME

Region 4 - Southside



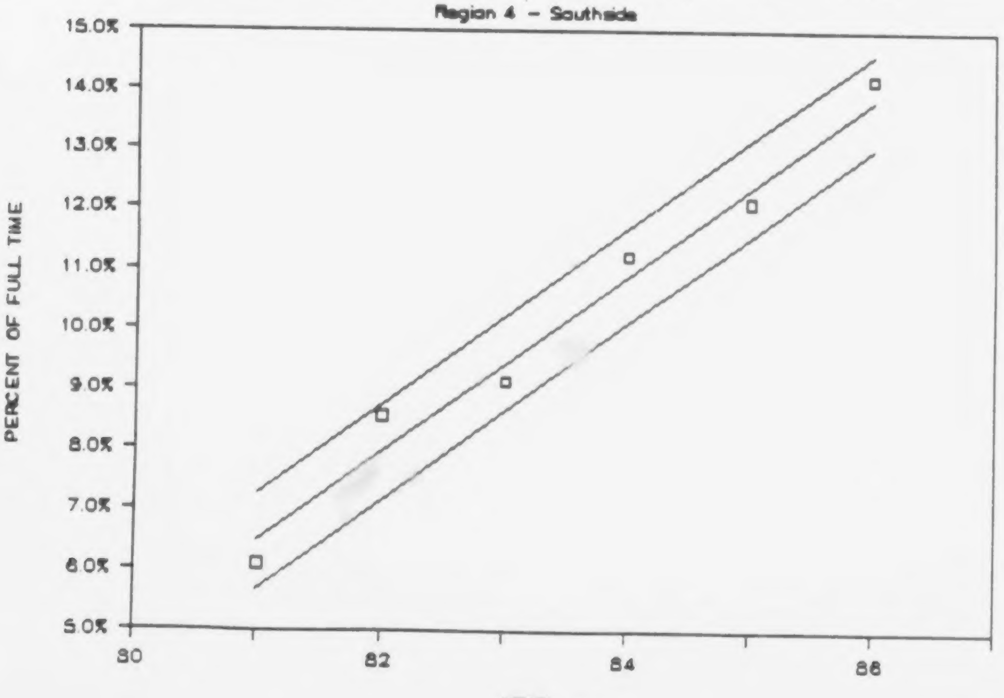
## FINE & APPLIED ARTS, FULL TIME

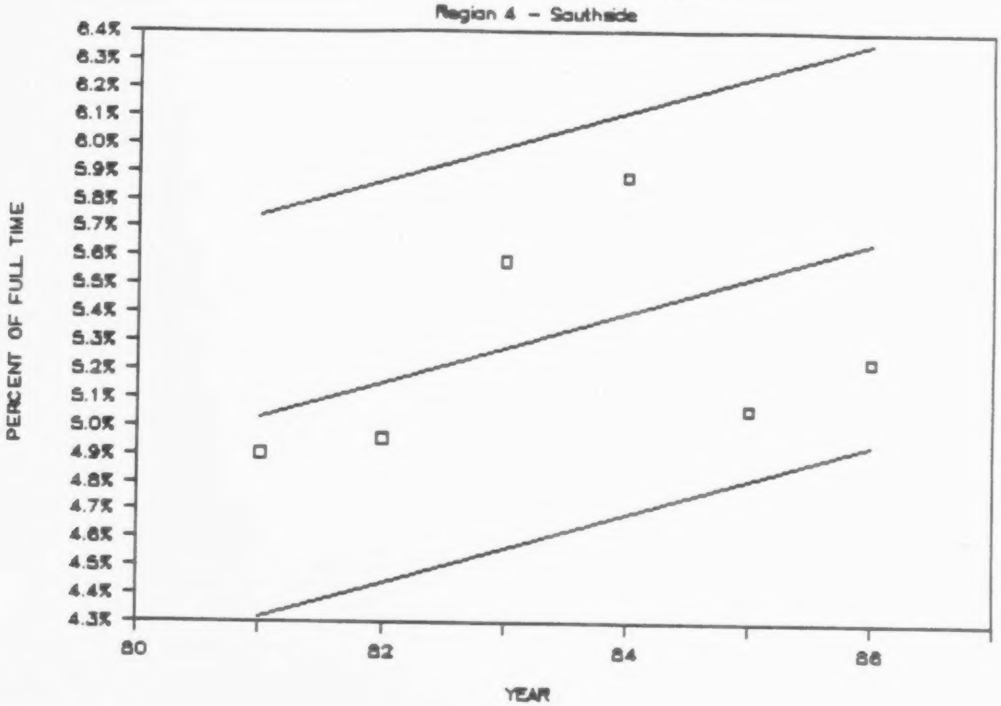
Region 4 - Southside



## LIBERAL ARTS & EDUCATION, FULL TIME

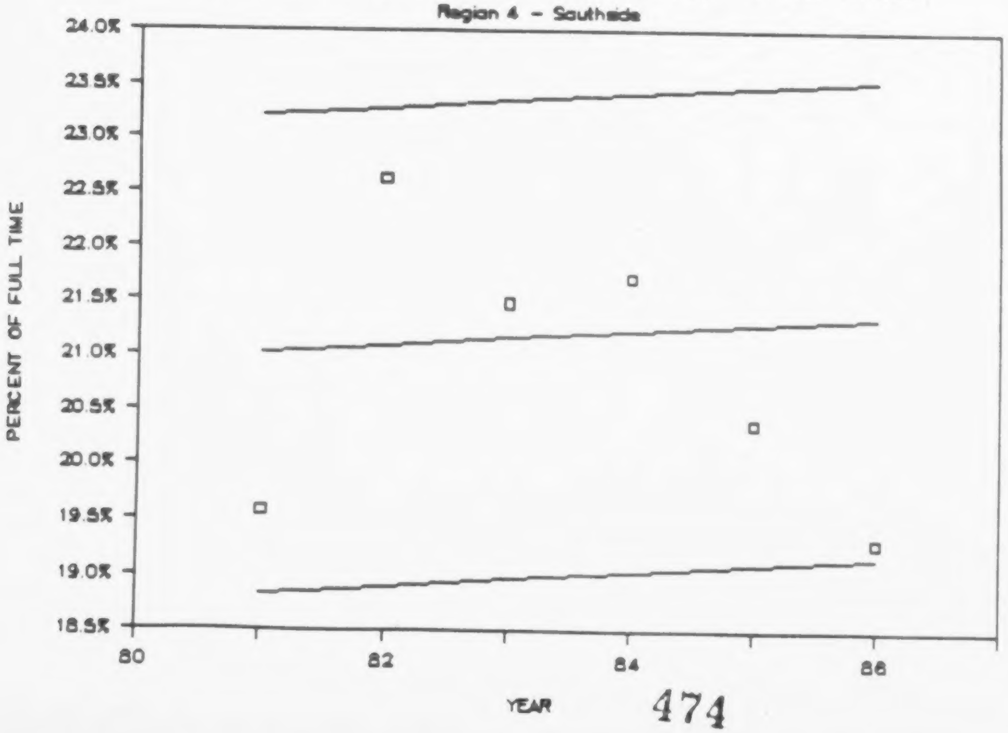
Region 4 - Southside





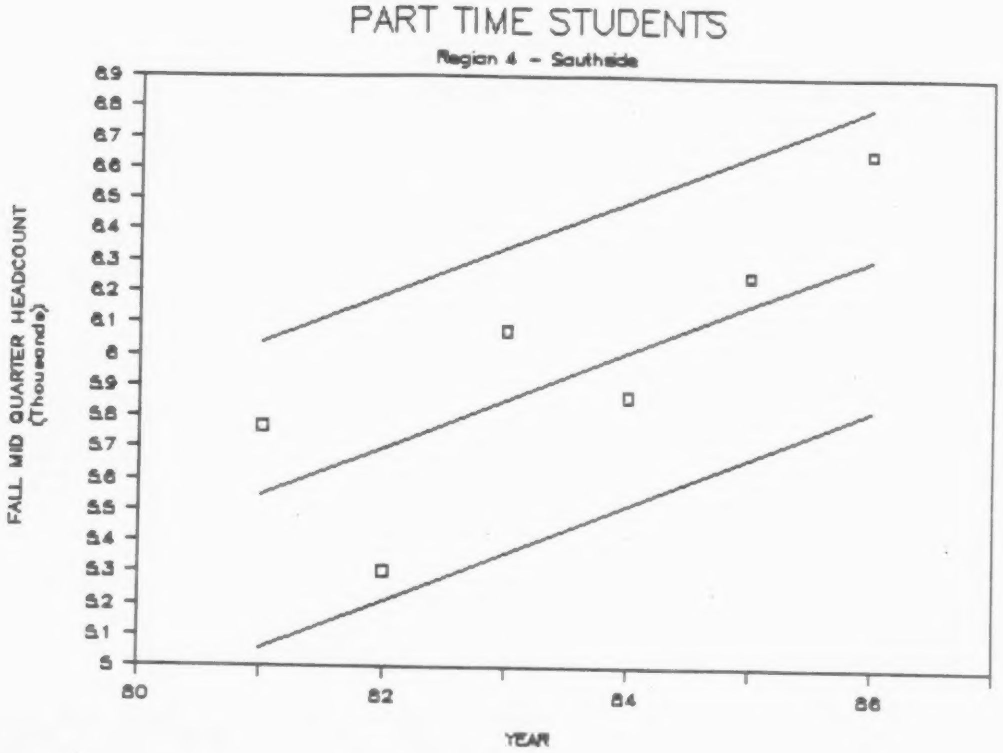
SCIENCE, FULL TIME

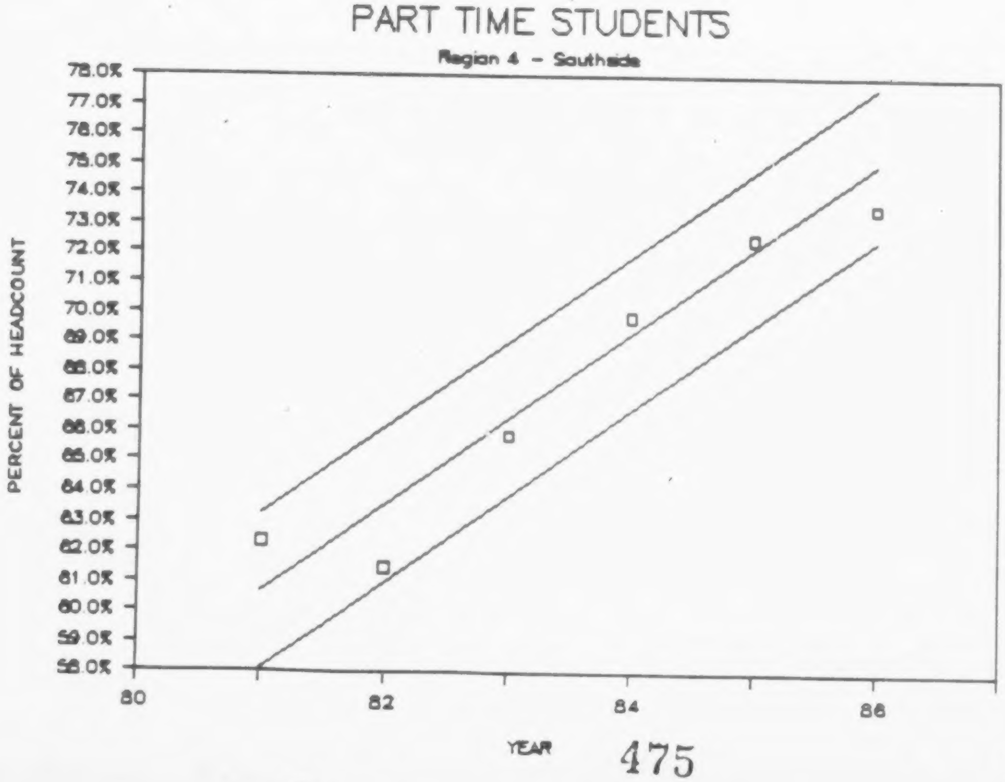
Region 4 - Southside



ENGINEERING & INDUST TECH, FULL TIME

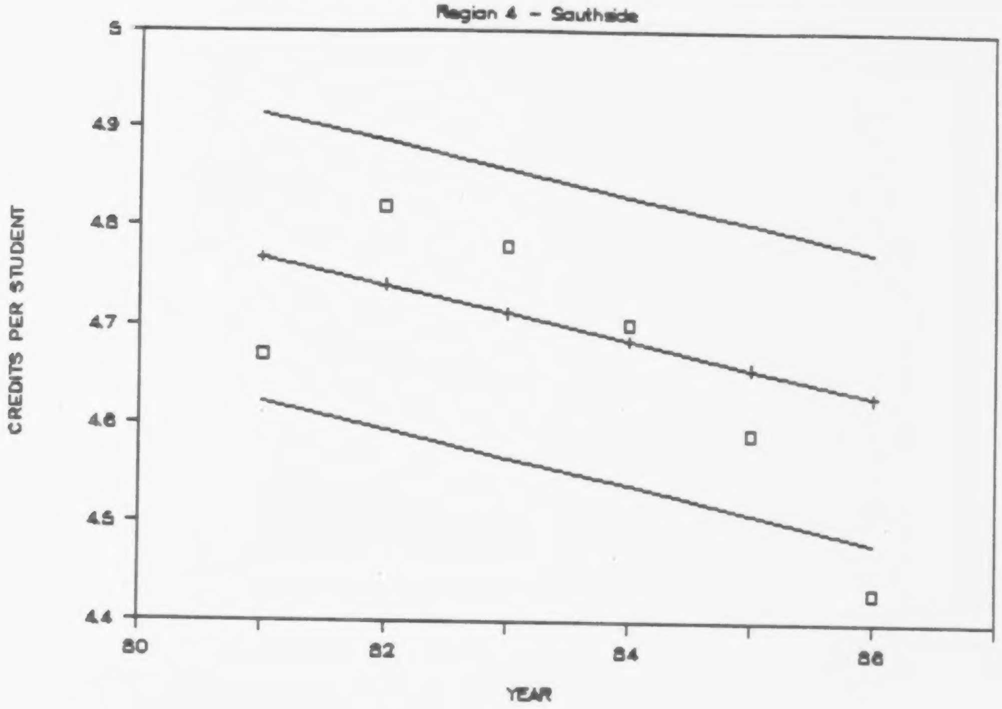
Region 4 - Southside


PART TIME STUDENTS
Region 4 - Southside
FALL MID QUARTER HEADCOUNT (Thousands)
6.9
6.8
6.7
6.6
6.5
6.4
6.3
6.2
6.1
6
5.9
5.8
5.7
5.6
5.5
5.4
5.3
5.2
5.1
5
80
82
84
86
YEAR


PART TIME STUDENTS
Region 4 - Southside
PERCENT OF HEADCOUNT
78.0%
77.0%
76.0%
75.0%
74.0%
73.0%
72.0%
71.0%
70.0%
69.0%
68.0%
67.0%
66.0%
65.0%
64.0%
63.0%
62.0%
61.0%
60.0%
59.0%
58.0%
80
82
84
86
YEAR

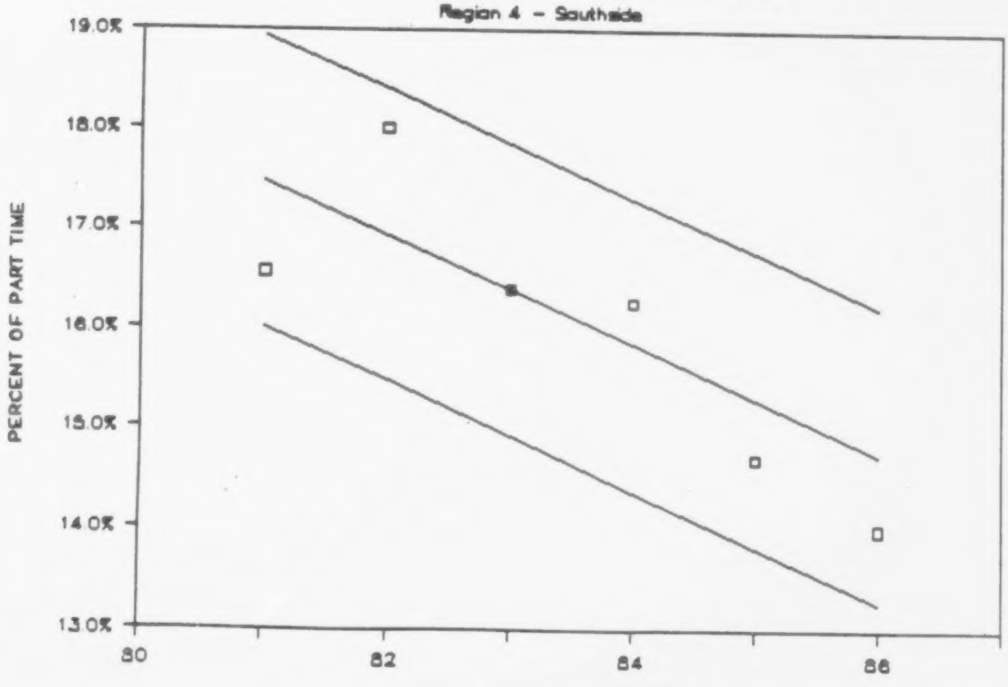
## AVERAGE LOAD — PART TIME

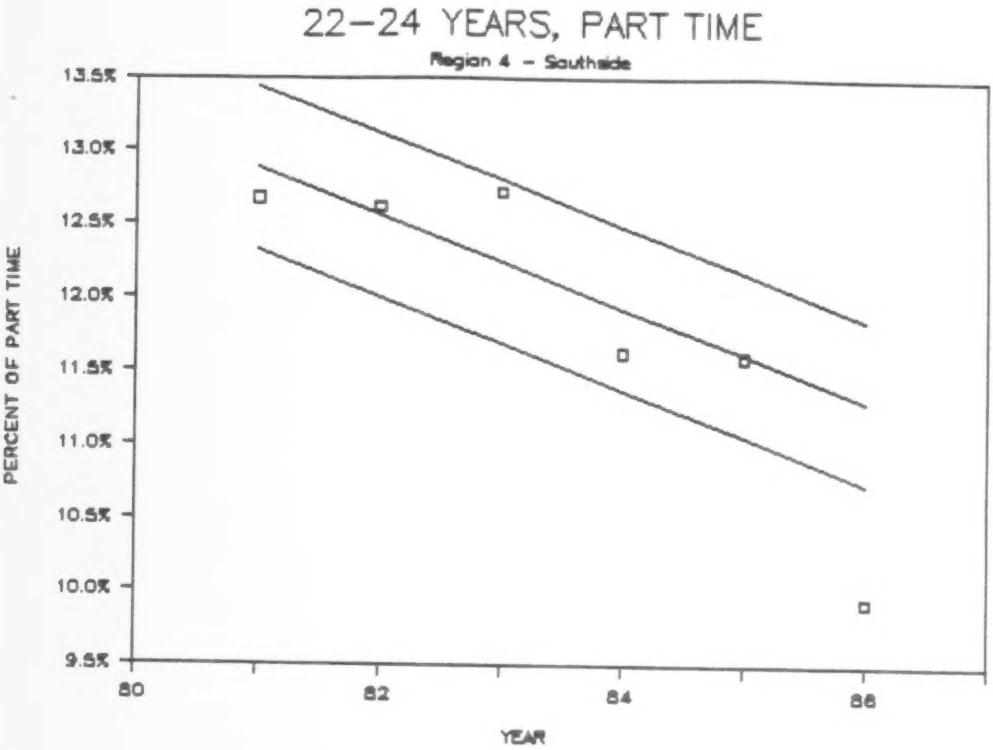
Region 4 - Southside



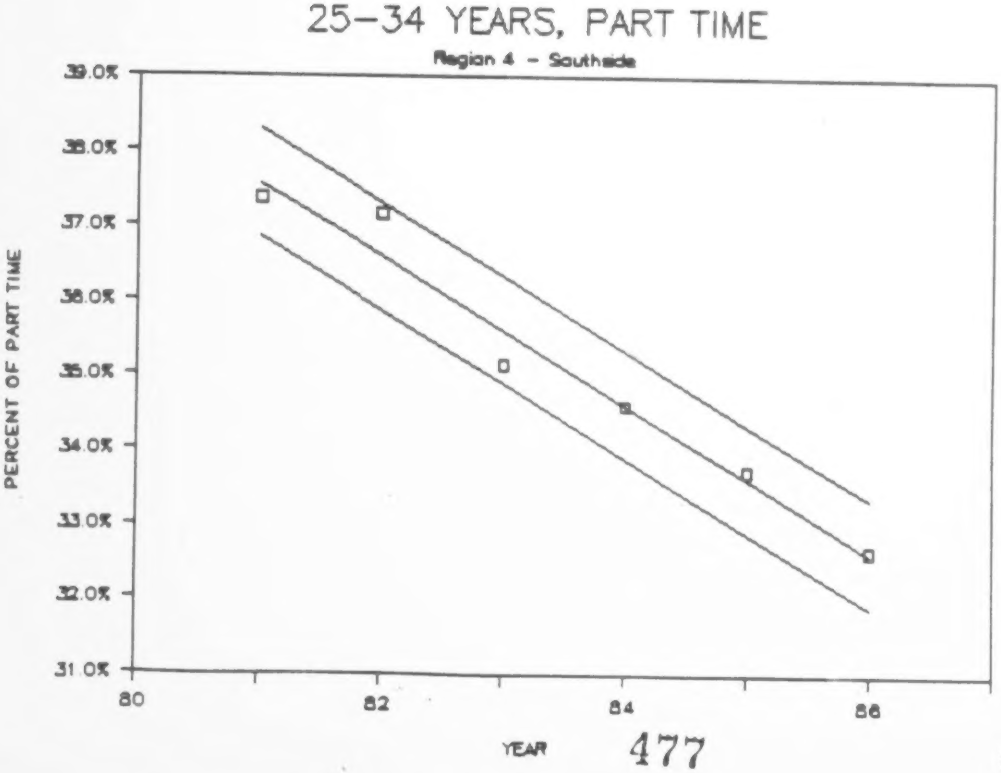
## 18—21 YEARS, PART TIME

Region 4 - Southside




22–24 YEARS, PART TIME

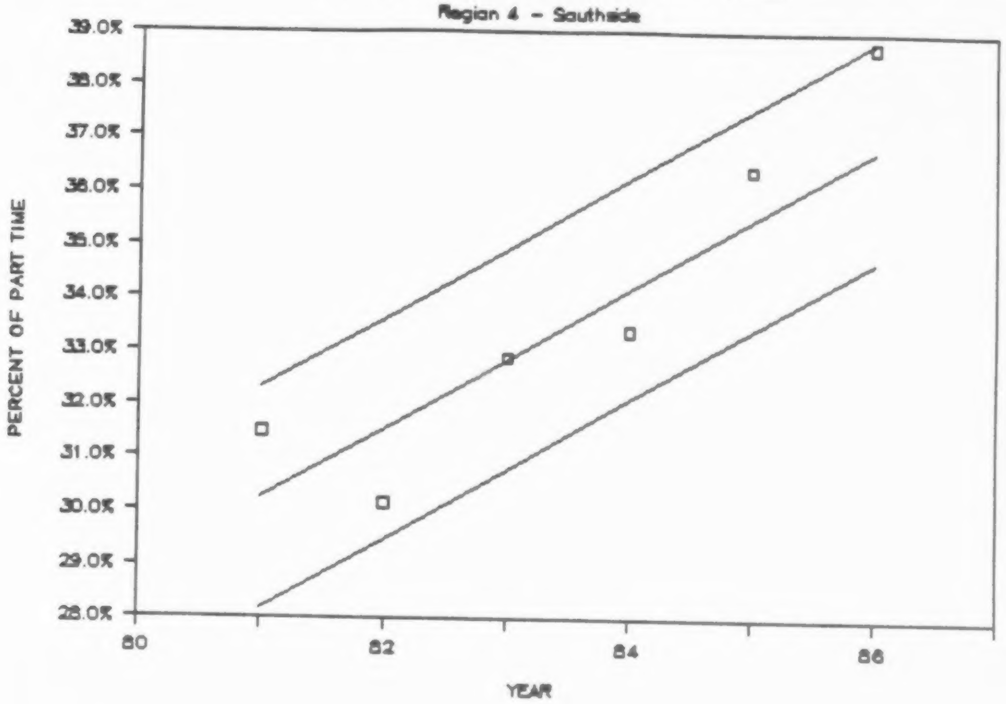
Region 4 – Southside


25–34 YEARS, PART TIME

Region 4 – Southside

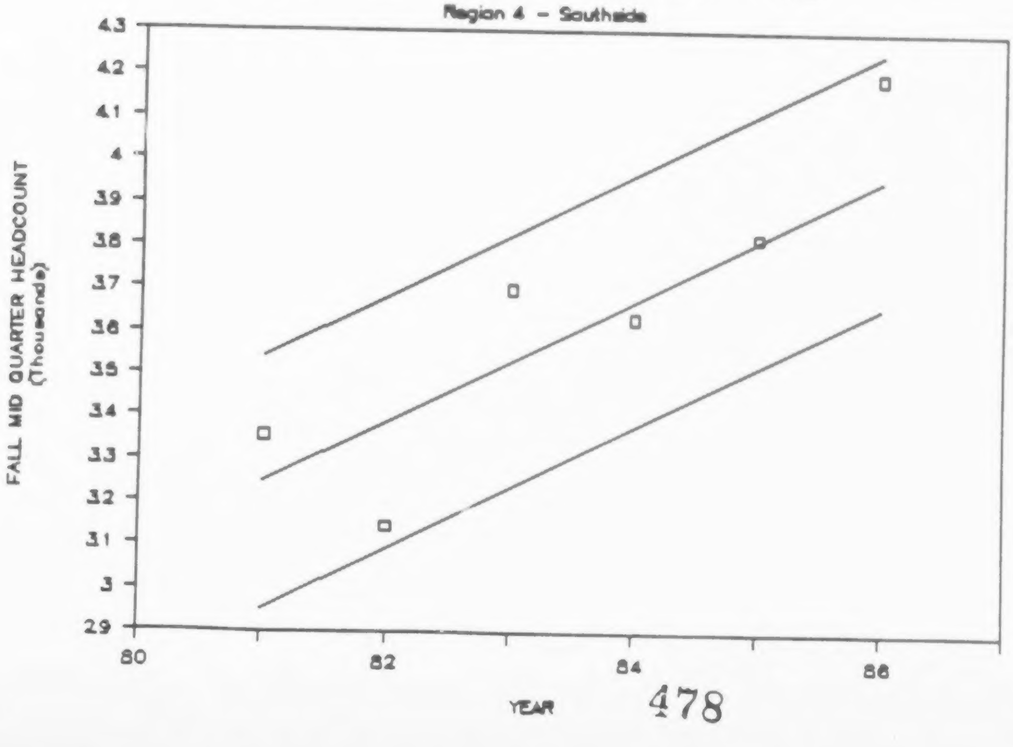
## 35 AND OLDER, PART TIME

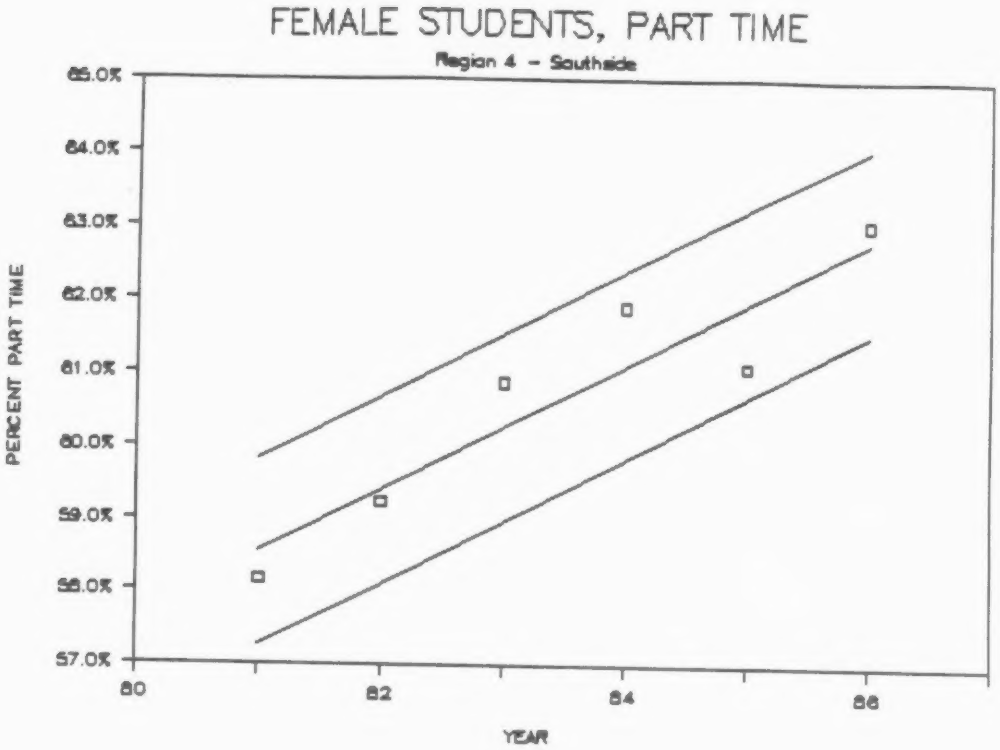
Region 4 – Southside



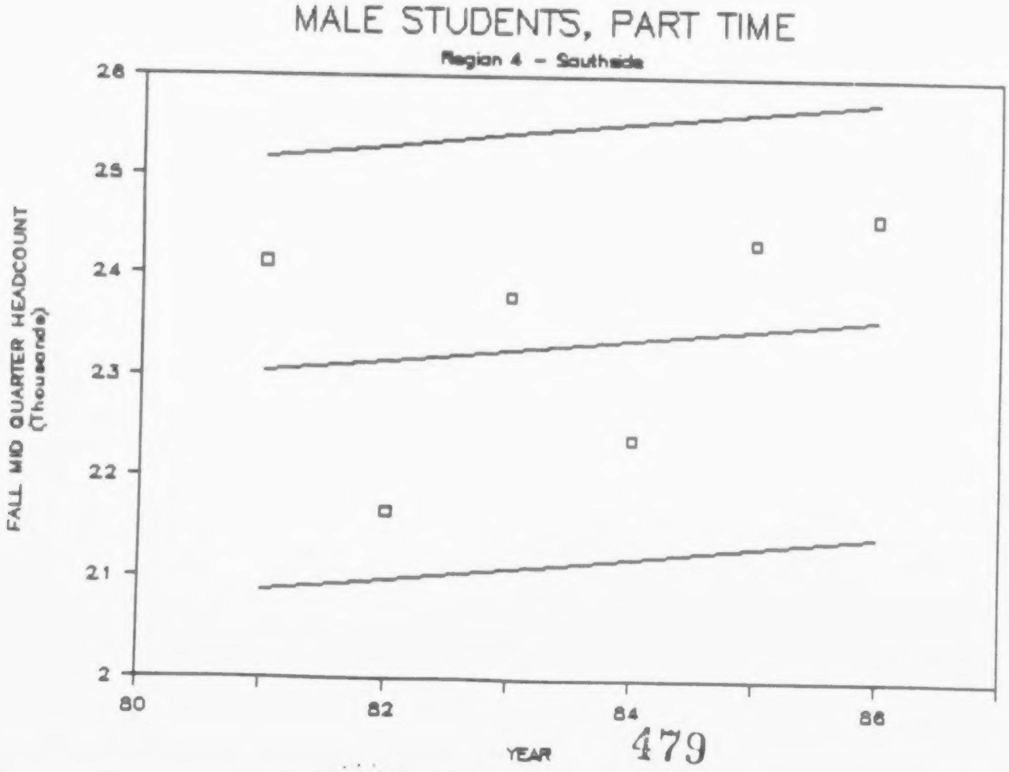
## FEMALE STUDENTS, PART TIME

Region 4 – Southside

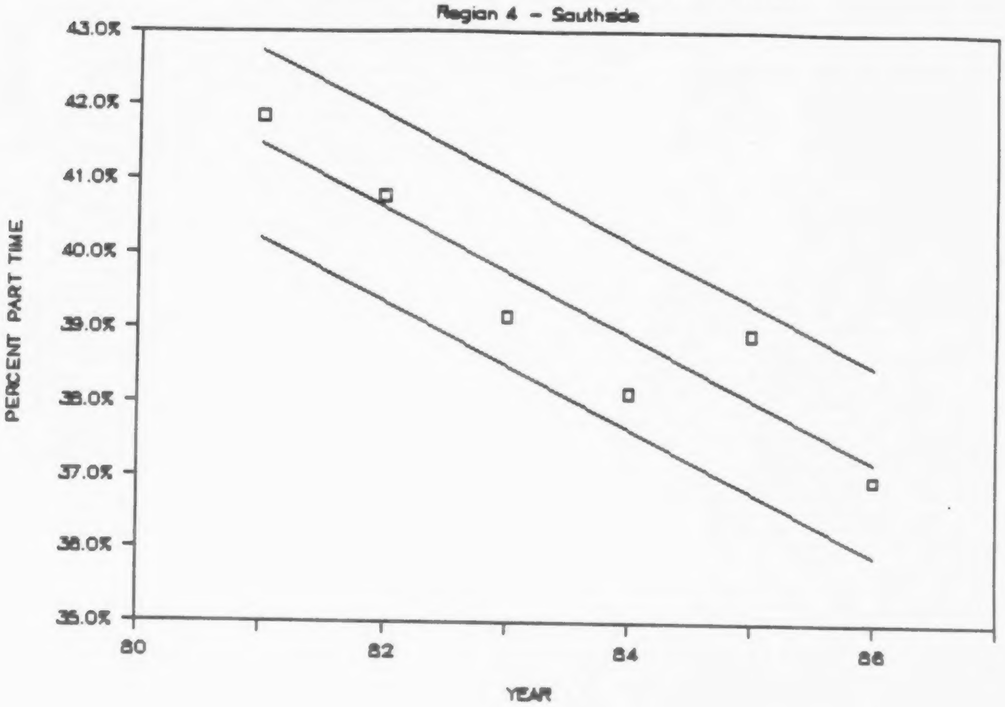



FEMALE STUDENTS, PART TIME

Region 4 – Southside

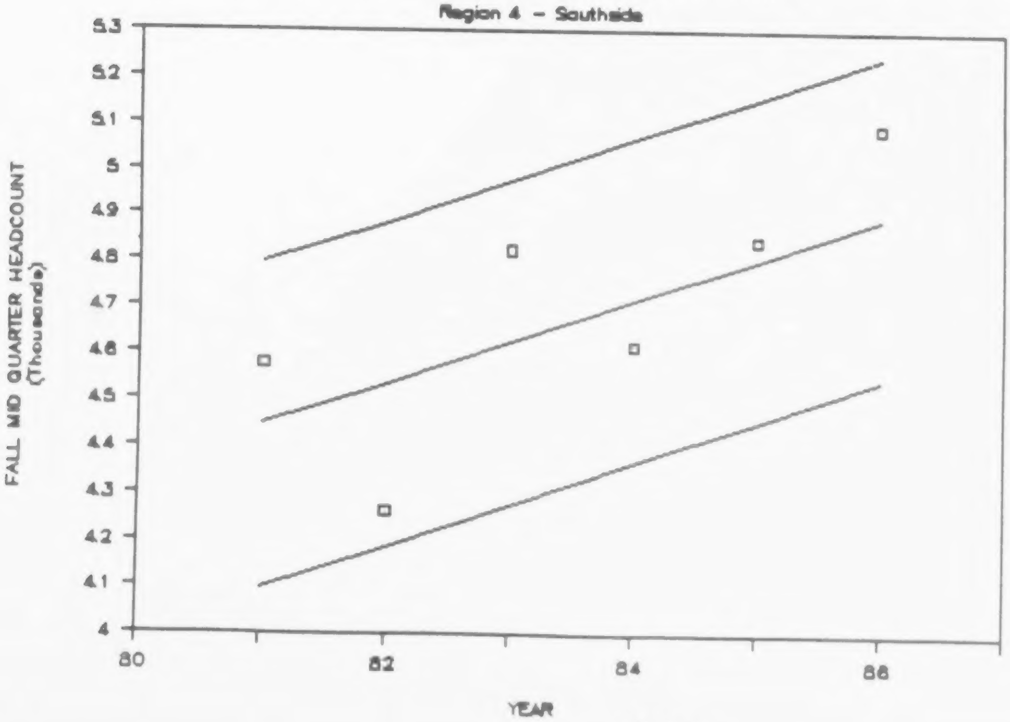

MALE STUDENTS, PART TIME

Region 4 – Southside



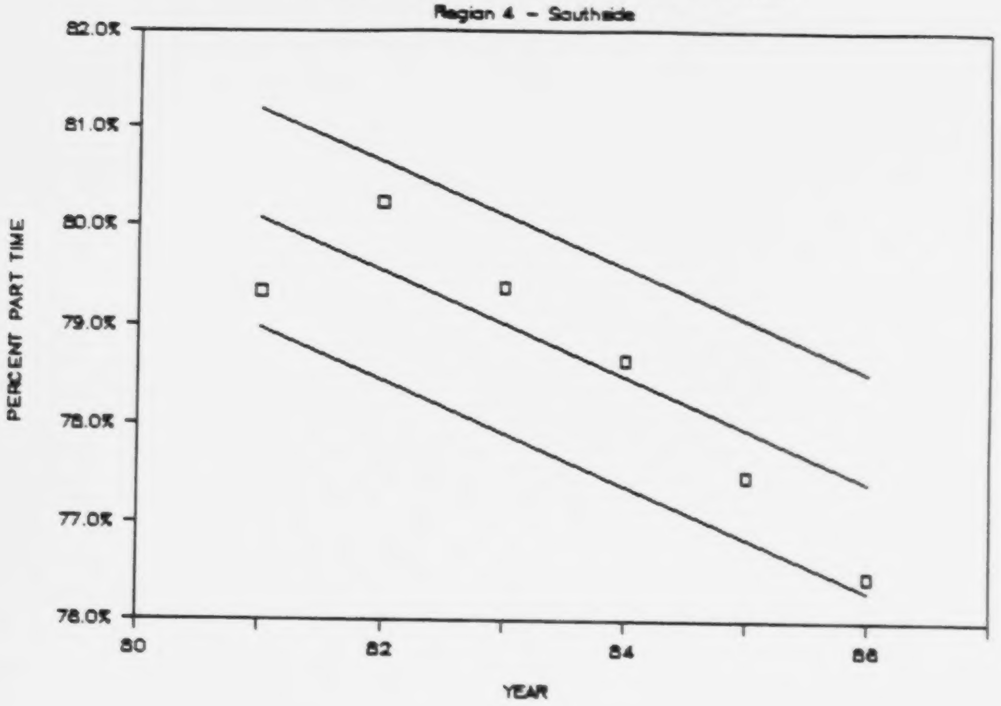
MALE STUDENTS, PART TIME

Region 4 – Southside

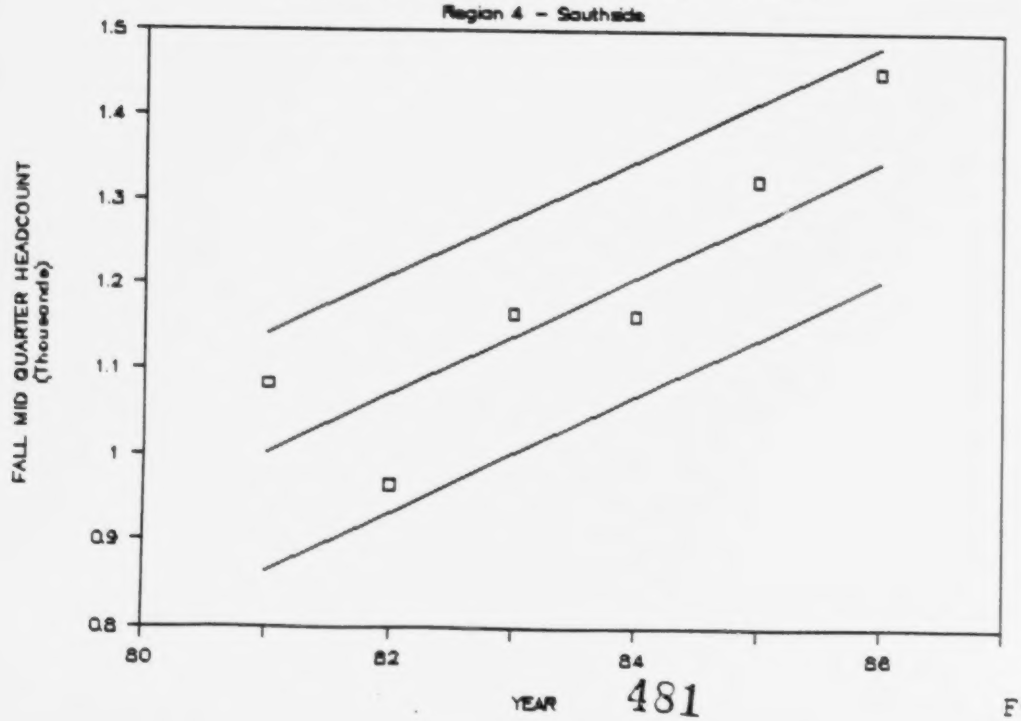


WHITE STUDENTS, PART TIME

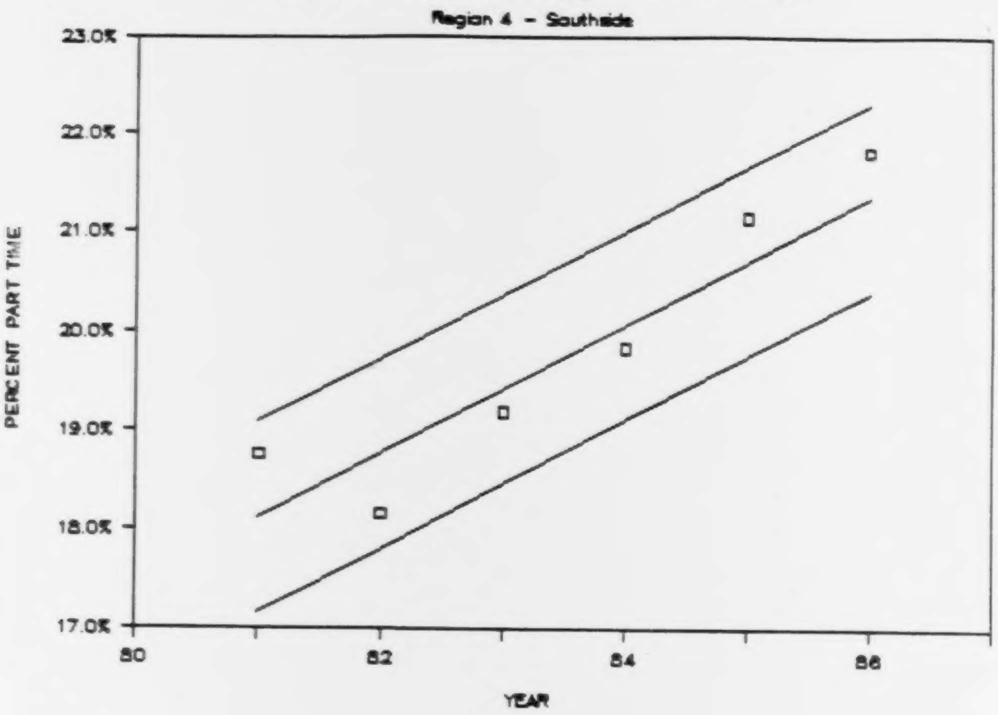
Region 4 – Southside

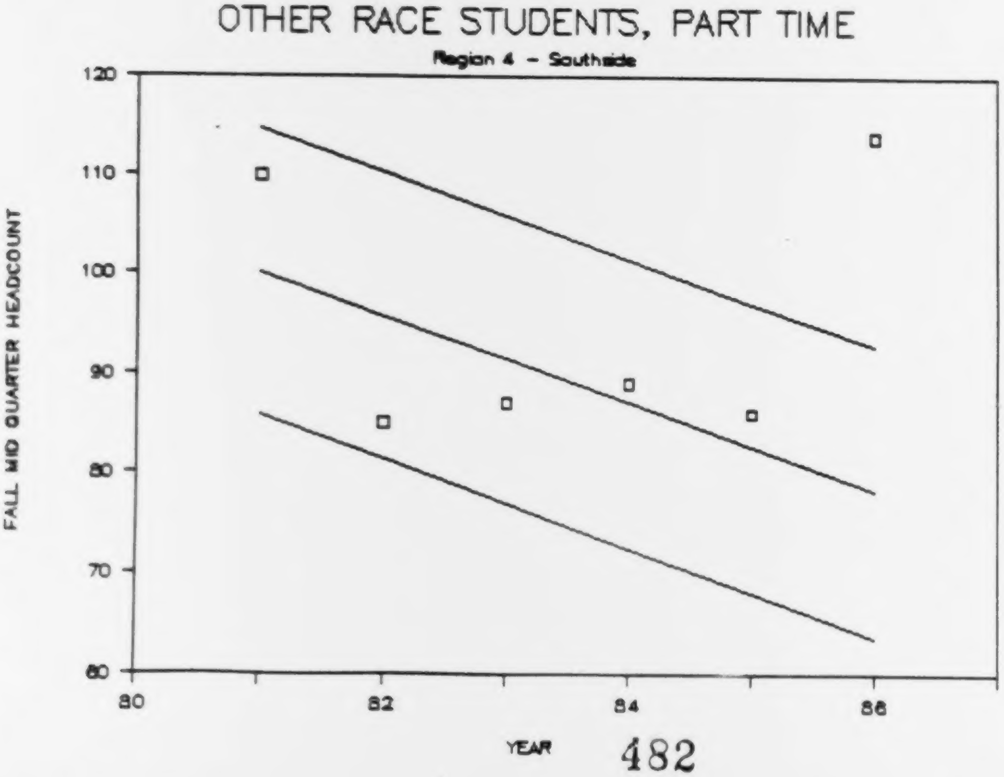

WHITE STUDENTS, PART TIME

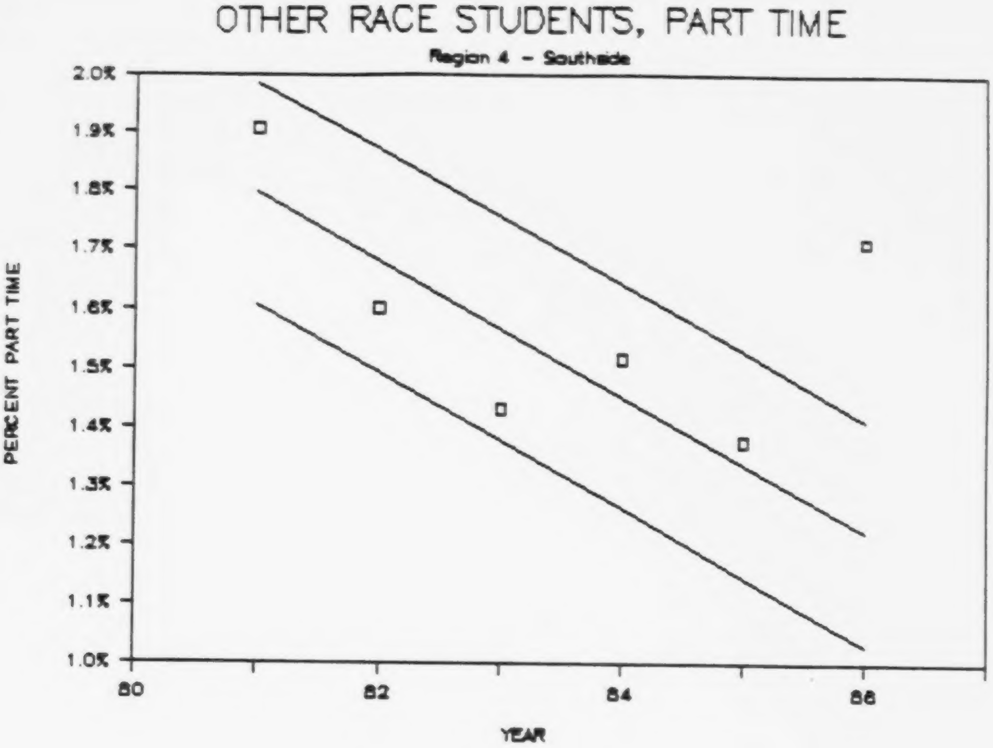
Region 4 - Southside


BLACK STUDENTS, PART TIME

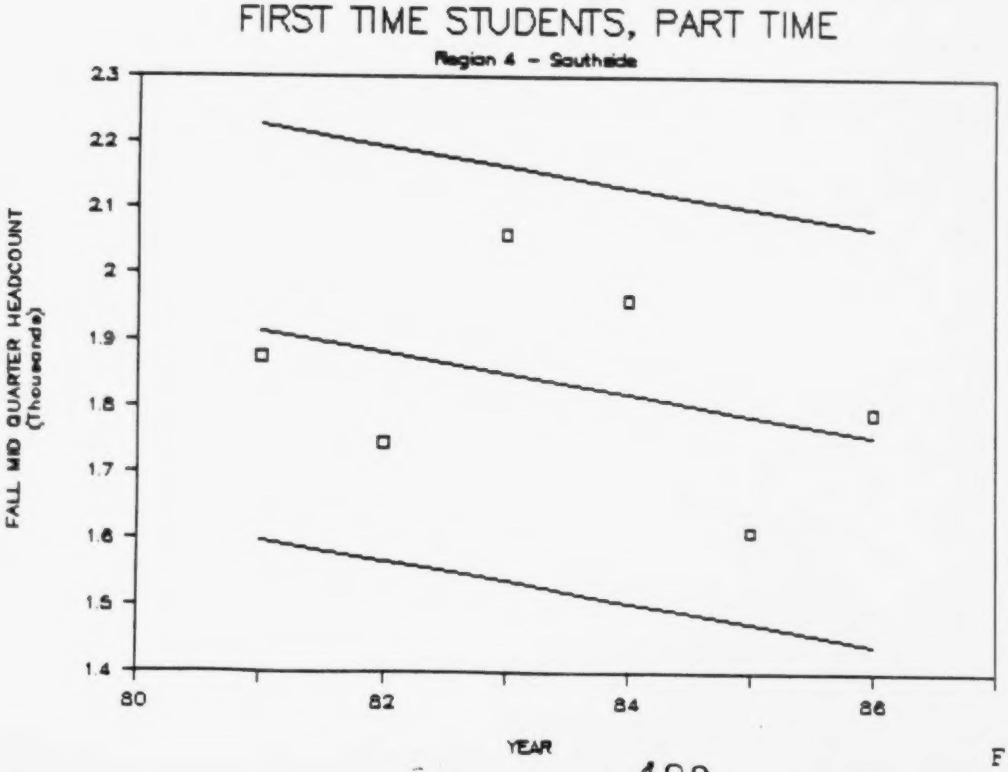
Region 4 - Southside


BLACK STUDENTS, PART TIME
Region 4 - Southside
PERCENT PART TIME
23.0%
22.0%
21.0%
20.0%
19.0%
18.0%
17.0%
80
82
84
86
YEAR


OTHER RACE STUDENTS, PART TIME
Region 4 - Southside
FALL MID QUARTER HEADCOUNT
120
110
100
90
80
70
60
80
82
84
86
YEAR


OTHER RACE STUDENTS, PART TIME

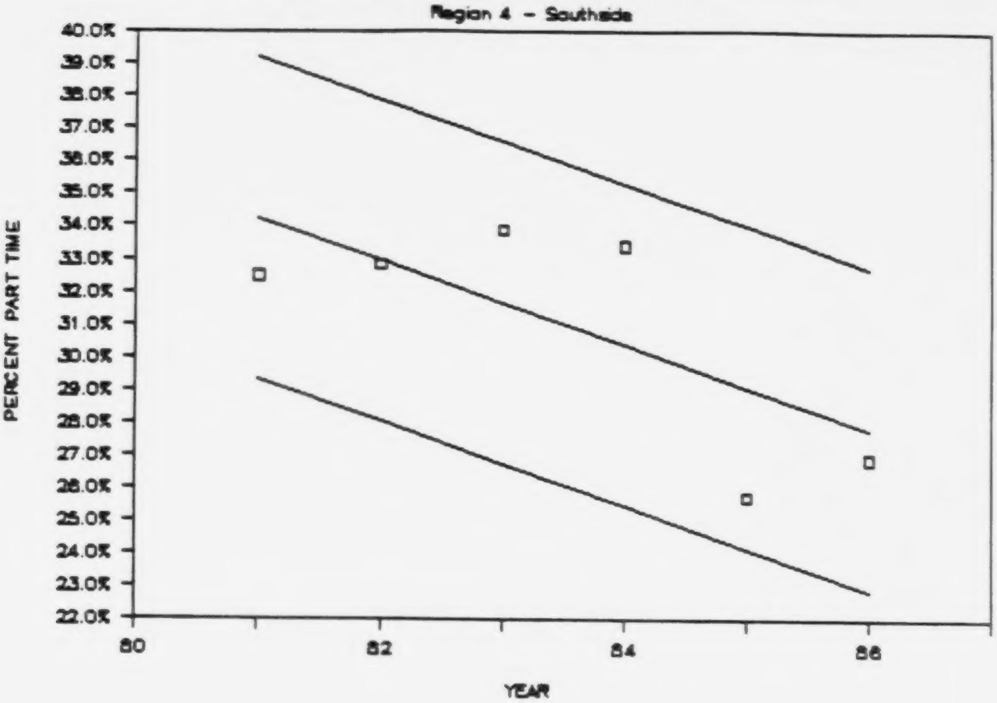
Region 4 - Southside


FIRST TIME STUDENTS, PART TIME

Region 4 - Southside

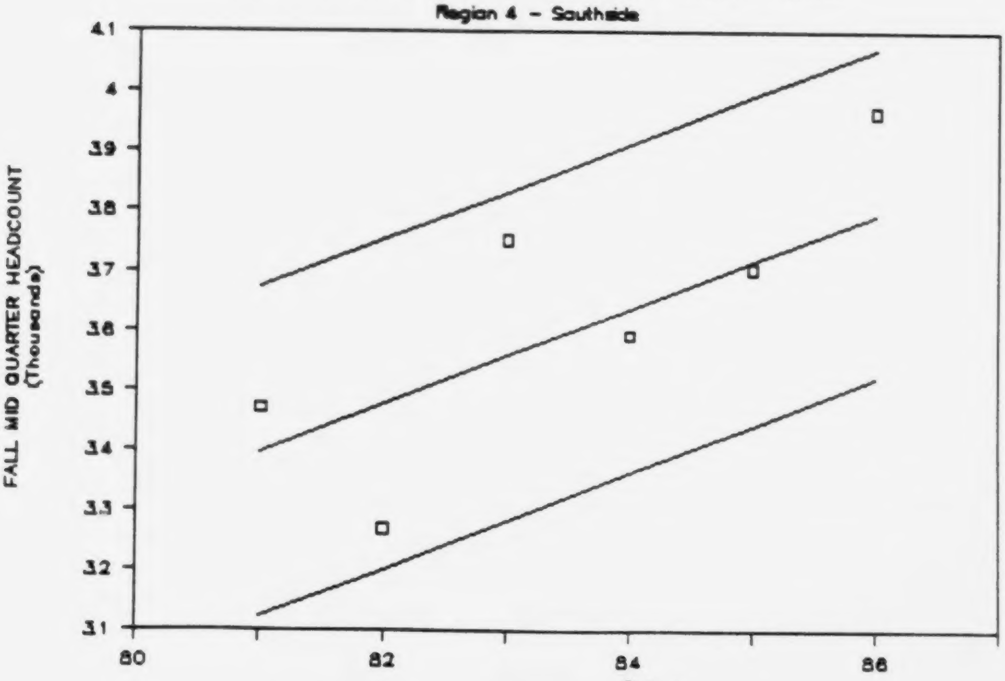
FIRST TIME STUDENTS, PART TIME

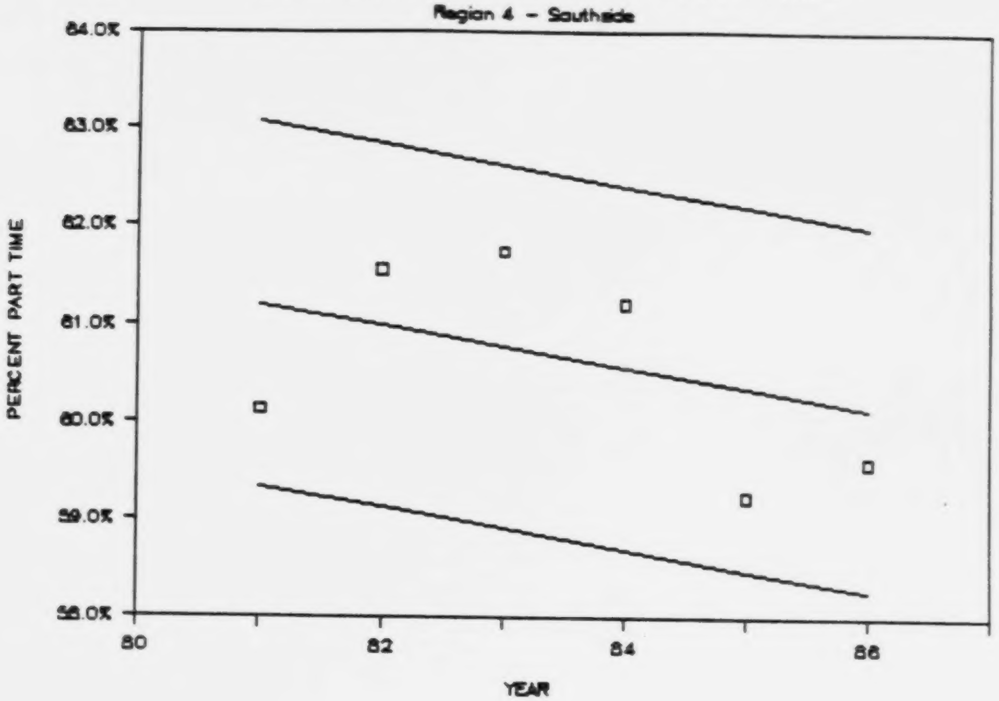
Region 4 - Southside



RETURNING STUDENTS, PART TIME

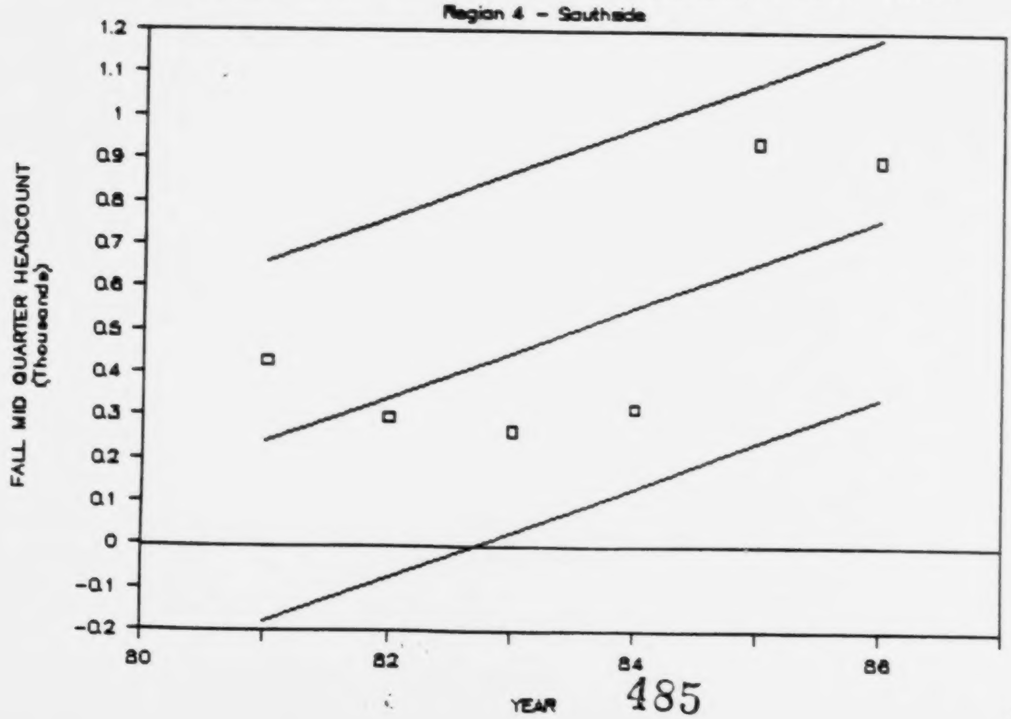
Region 4 - Southside





RETURNING STUDENTS, PART TIME

Region 4 – Southside

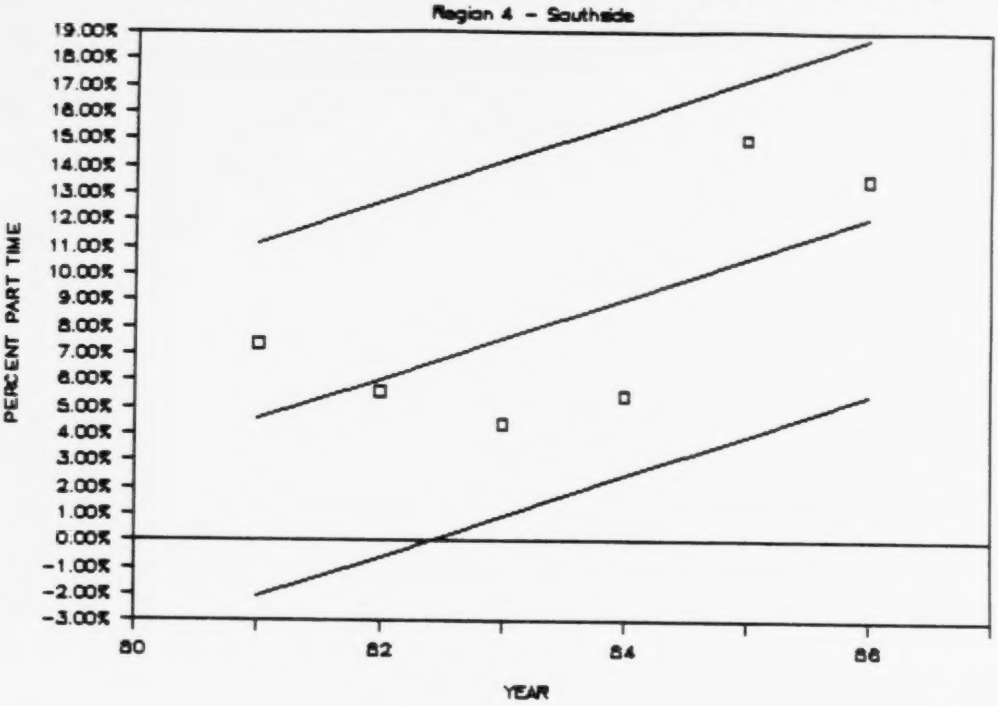


TRANSFER FROM OTHER COLLEGE, PART TIME

Region 4 – Southside

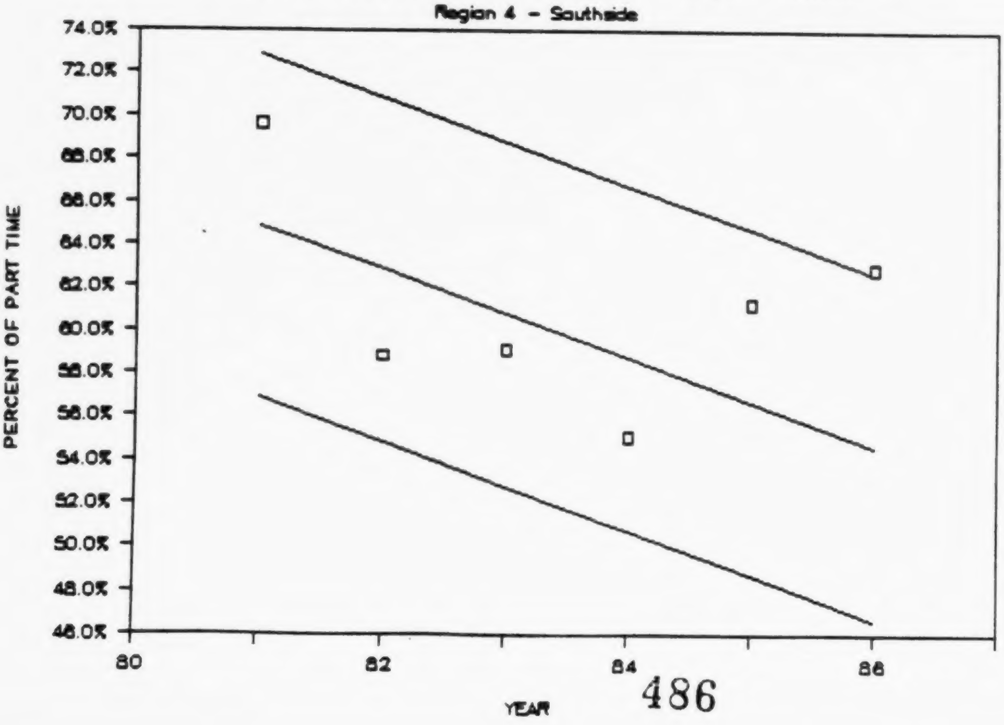
TRANSFER FROM OTHER COLLEGE, PART TIME

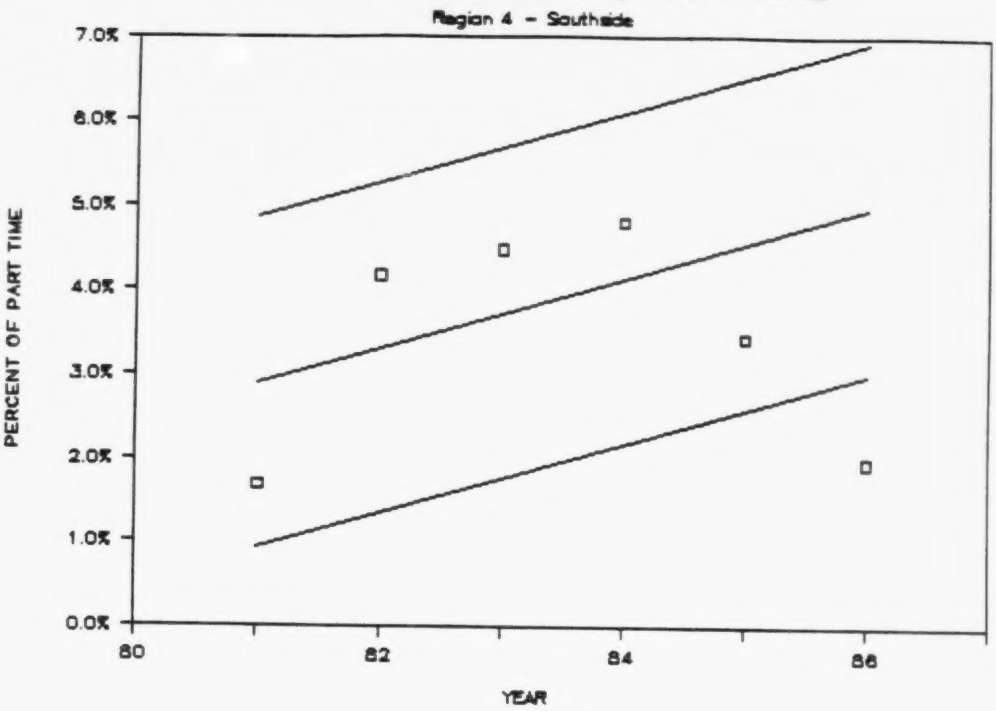
Region 4 - Southside

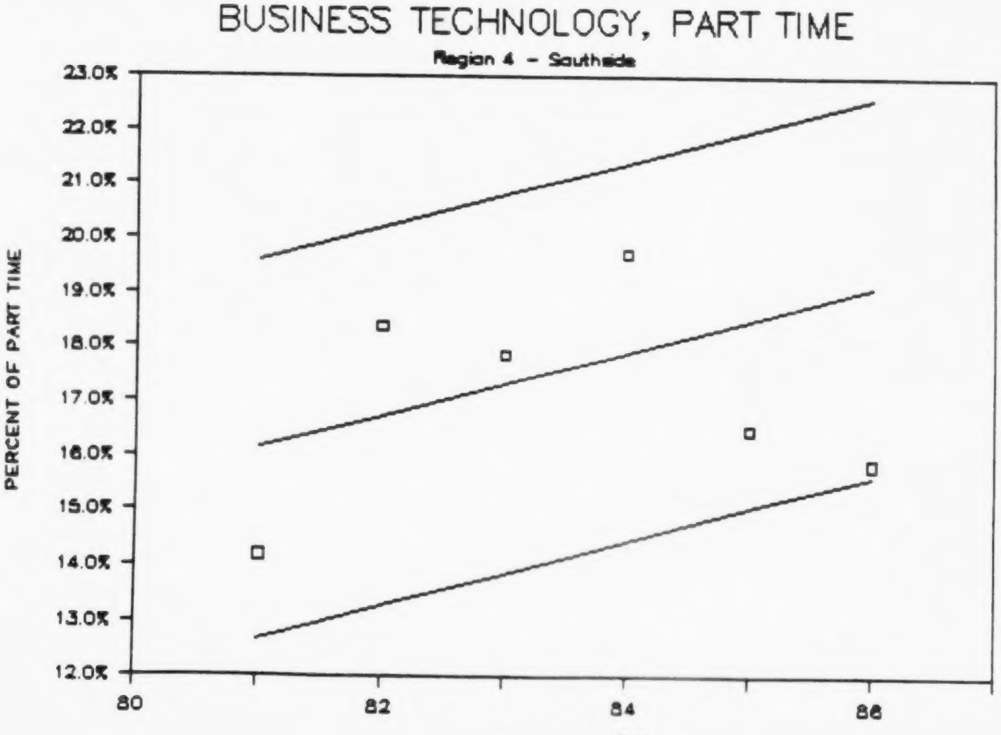


NOT PROGRAM PLACED, PART TIME

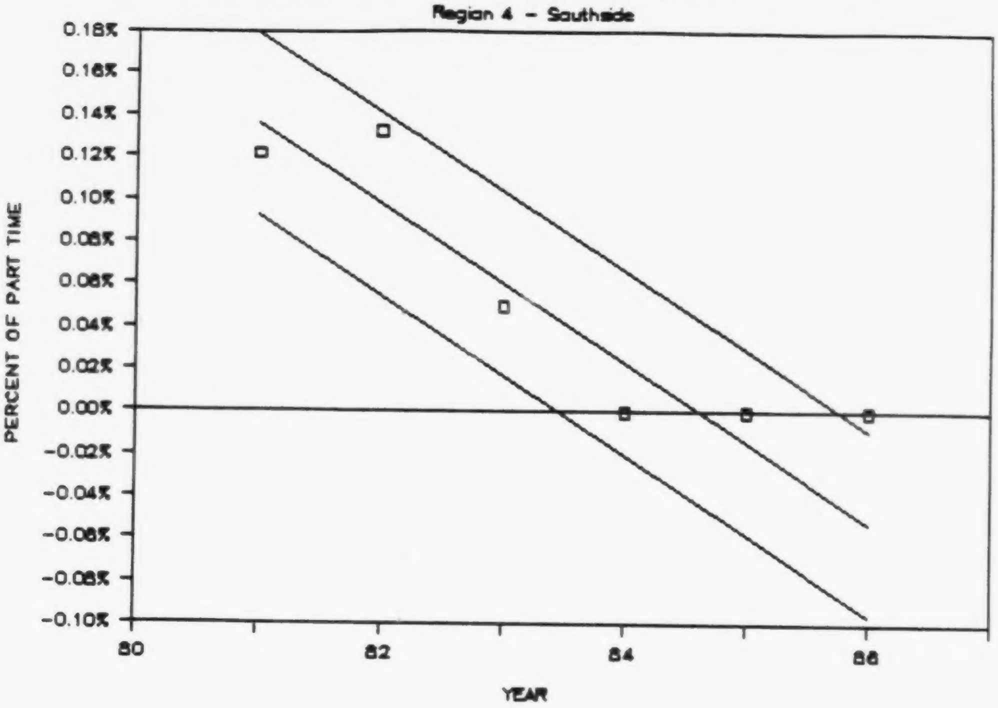
Region 4 - Southside



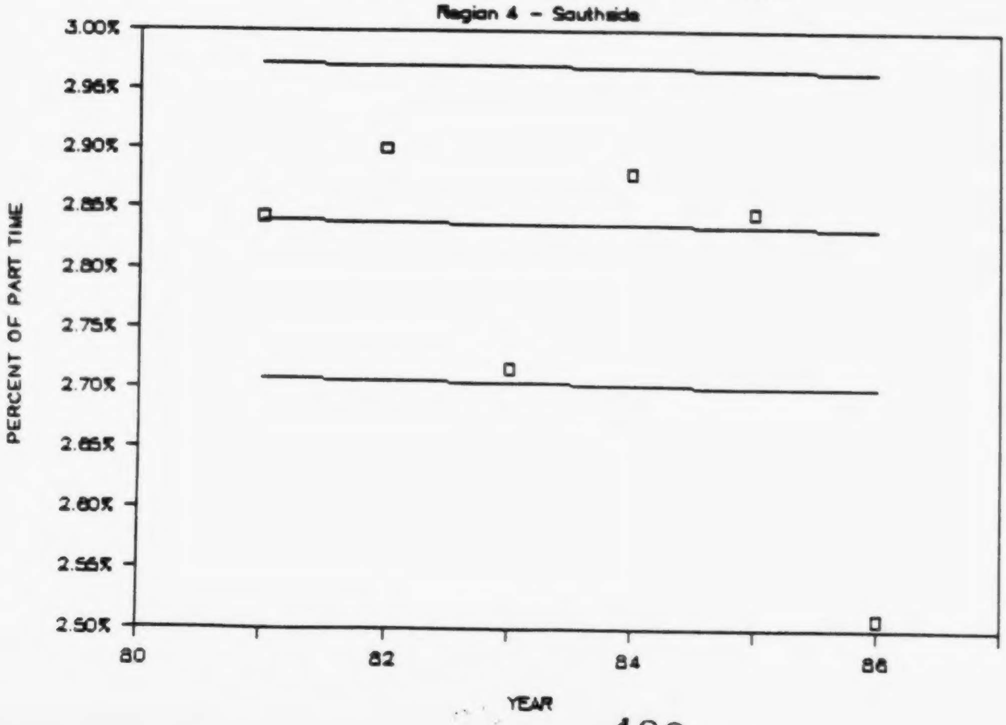

HEALTH TECHNOLOGY, PART TIME
Region 4 - Southside
7.0%
6.0%
5.0%
4.0%
3.0%
2.0%
1.0%
0.0%
PERCENT OF PART TIME
80
82
84
86
YEAR


BUSINESS TECHNOLOGY, PART TIME
Region 4 - Southside
23.0%
22.0%
21.0%
20.0%
19.0%
18.0%
17.0%
16.0%
15.0%
14.0%
13.0%
12.0%
PERCENT OF PART TIME
80
82
84
86
YEAR

AGRIC & NAT RESOURCES, PART TIME

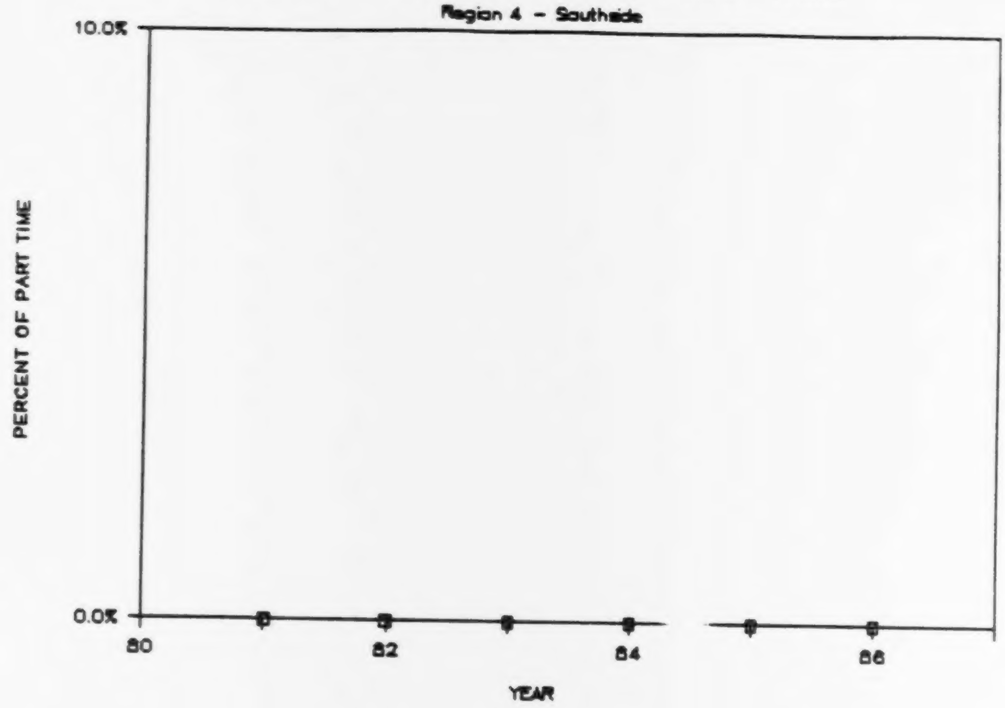


PUBLIC SERVICE, PART TIME



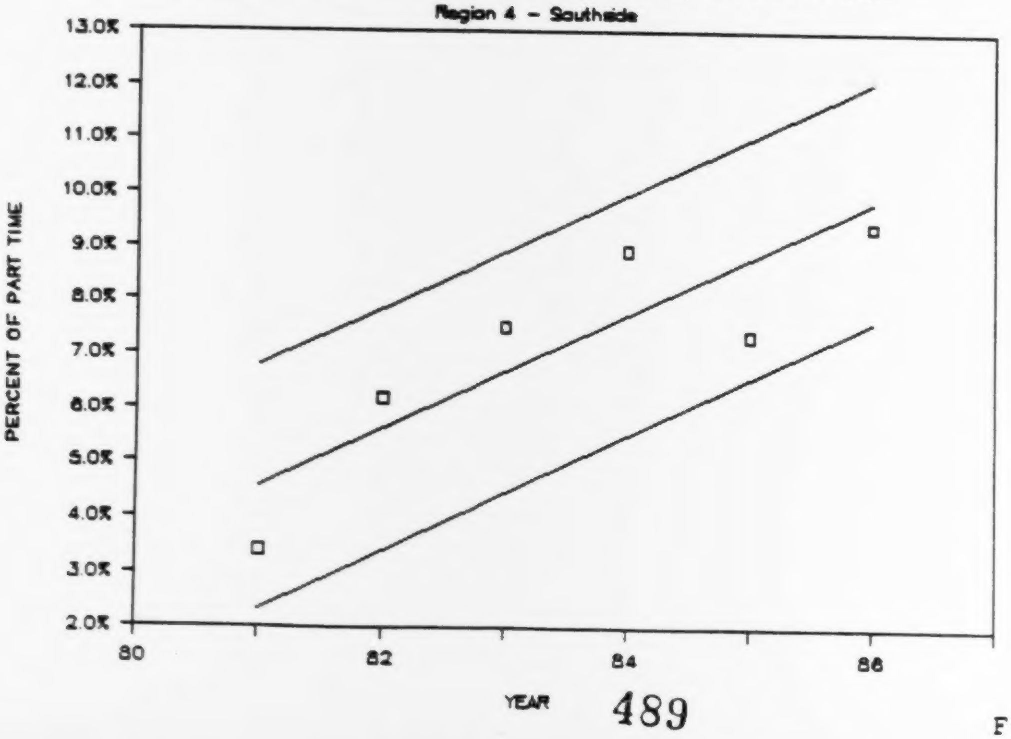
FINE & APPLIED ARTS, PART TIME

Region 4 - Southside



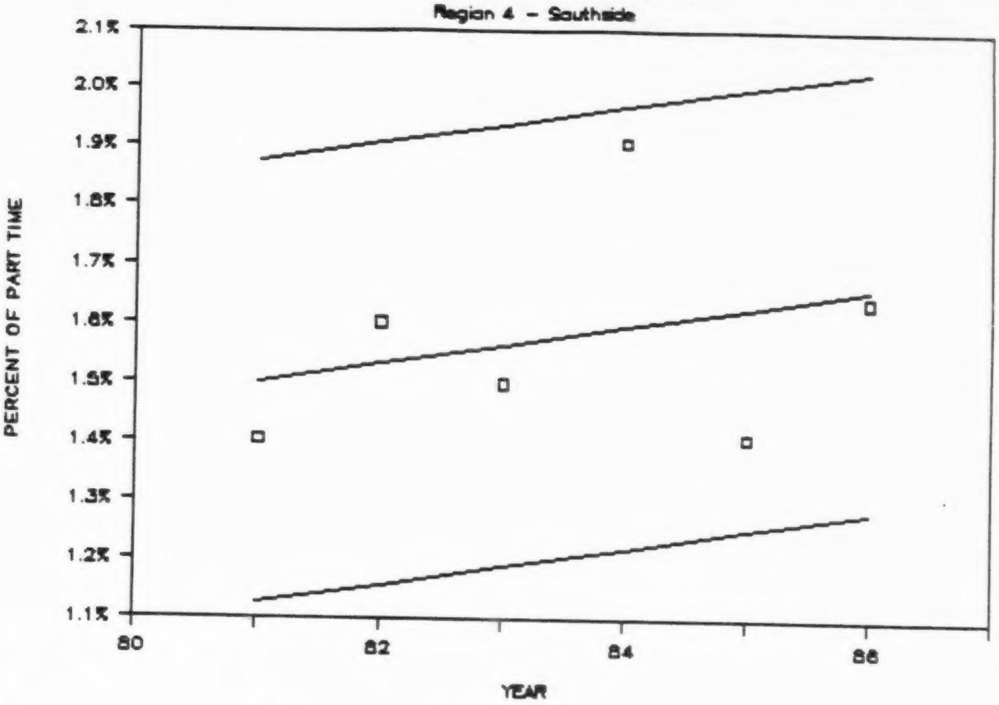
LIBERAL ARTS & EDUCATION, PART TIME

Region 4 - Southside



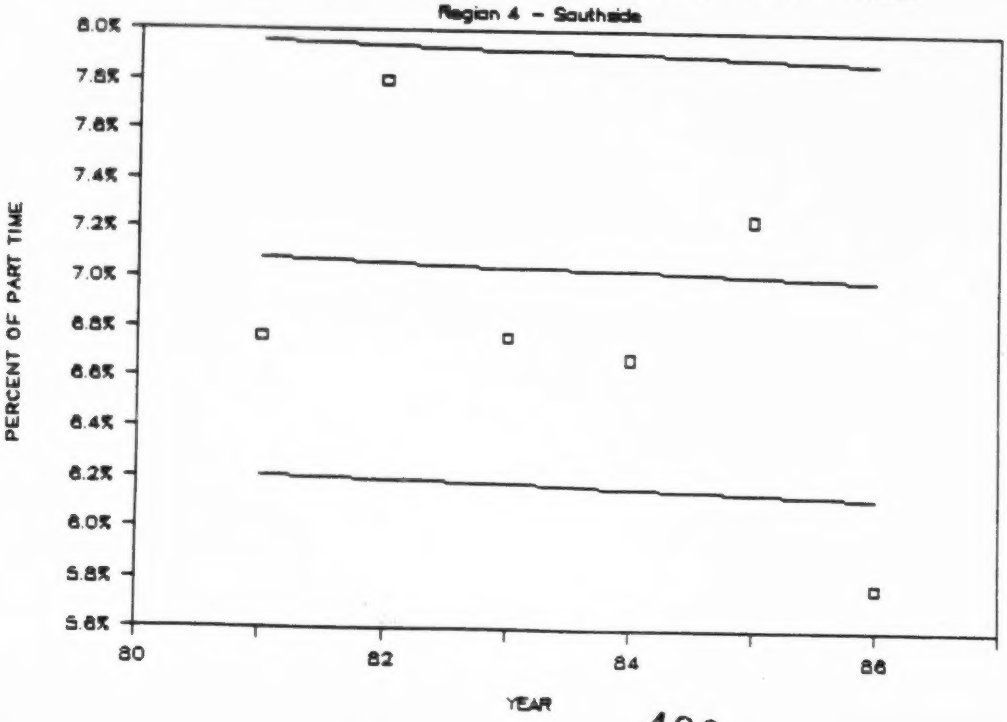
SCIENCE, PART TIME

Region 4 - Southside



ENGINEERING & INDUST TECH, PART TIME

Region 4 - Southside



# Appendix G

# Survey Results and Enrollment Analysis, Region 5

## Urban Corridor

Northern Virginia Community College
J. Sargeant Reynolds Community College
Thomas Nelson Community College
Tidewater Community College

```
REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN IS FOR ALL STUDENTS



THERE ARE  5,571 ENTRIES.  OF THESE:

   3,043 ( 54.62 %)  WERE AWARE OF THE TUITION REDUCTION
     910 ( 16.33 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
   1,053 ( 18.90 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     425 (  7.63 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     400 (  7.18 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
   1,619 ( 29.06 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    25.9
     145 (  2.60 %)  ARE 17 OR YOUNGER    2,365 ( 42.45 %)  BETWEEN 18 AND 21
     718 ( 12.89 %)  BETWEEN 22 AND 24    1,409 ( 25.29 %)  BETWEEN 25 AND 34
     934 ( 16.77 %)  35 AND OLDER

SEX
   2,425 ( 43.53 %)  MALE                 3,145 ( 56.45 %)  FEMALE

RACE
   4,316 ( 77.47 %)  WHITE                  825 ( 14.81 %)  BLACK
     427 (  7.66 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.60           PART TIME =   6.11

ENROLLMENT STATUS
   1,732 ( 31.09 %)  FIRST TIME           3,185 ( 57.17 %)  RETURNING
     654 ( 11.74 %)  TRANSFER

PROGRAM STATUS
   1,883 ( 33.80 %)  NO PROGRAM             444 (  7.97 %)  HEALTH TECHNOLOGY
   1,713 ( 30.75 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      89 (  1.60 %)  PUBLIC SERVICE         104 (  1.87 %)  FINE & APPL ARTS
     519 (  9.32 %)  LIBERAL ARTS & EDUC    244 (  4.38 %)  SCIENCE
     575 ( 10.32 %)  ENGINEERING & IND TECH

WHO PAYS?
   1,731 ( 31.07 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN IS FOR ALL STUDENTS
         WHO PAID THEIR OWN TUITION



THERE ARE  3,840 ENTRIES.  OF THESE:

  2,037 ( 53.05 %)  WERE AWARE OF THE TUITION REDUCTION
    647 ( 16.85 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    763 ( 19.87 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    277 (  7.21 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    282 (  7.34 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
  1,172 ( 30.52 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    25.0
    129 (  3.36 %)  ARE 17 OR YOUNGER   1,845 ( 48.05 %)  BETWEEN 18 AND 21
    480 ( 12.50 %)  BETWEEN 22 AND 24     830 ( 21.61 %)  BETWEEN 25 AND 34
    556 ( 14.48 %)  35 AND OLDER

SEX
  1,609 ( 41.90 %)  MALE                2,230 ( 58.07 %)  FEMALE

RACE
  3,143 ( 81.85 %)  WHITE                 435 ( 11.33 %)  BLACK
    260 (  6.77 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.68        PART TIME =   6.10

ENROLLMENT STATUS
  1,319 ( 34.35 %)  FIRST TIME          2,049 ( 53.36 %)  RETURNING
    472 ( 12.29 %)  TRANSFER

PROGRAM STATUS
  1,465 ( 38.15 %)  NO PROGRAM            312 (  8.12 %)  HEALTH TECHNOLOGY
  1,065 ( 27.73 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
     57 (  1.48 %)  PUBLIC SERVICE         85 (  2.21 %)  FINE & APPL ARTS
    378 (  9.84 %)  LIBERAL ARTS & EDUC   161 (  4.19 %)  SCIENCE
    317 (  8.26 %)  ENGINEERING & IND TECH

WHO PAYS?
      0 (  0.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN IS FOR ALL FULL TIME STUDENTS



THERE ARE  2,888 ENTRIES.  OF THESE:

  1,642 ( 56.86 %)  WERE AWARE OF THE TUITION REDUCTION
    495 ( 17.14 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    628 ( 21.75 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    216 (  7.48 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    234 (  8.10 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    881 ( 30.51 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.9
    102 (  3.53 %)  ARE 17 OR YOUNGER   1,751 ( 60.63 %)  BETWEEN 18 AND 21
    323 ( 11.18 %)  BETWEEN 22 AND 24     472 ( 16.34 %)  BETWEEN 25 AND 34
    240 (  8.31 %)  35 AND OLDER

SEX
  1,320 ( 45.71 %)  MALE                1,567 ( 54.26 %)  FEMALE

RACE
  2,156 ( 74.65 %)  WHITE                 471 ( 16.31 %)  BLACK
    259 (  8.97 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.60        PART TIME =  **.**

ENROLLMENT STATUS
  1,137 ( 39.37 %)  FIRST TIME          1,421 ( 49.20 %)  RETURNING
    330 ( 11.43 %)  TRANSFER

PROGRAM STATUS
    693 ( 24.00 %)  NO PROGRAM            255 (  8.83 %)  HEALTH TECHNOLOGY
    994 ( 34.42 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
     64 (  2.22 %)  PUBLIC SERVICE         55 (  1.90 %)  FINE & APPL ARTS
    343 ( 11.88 %)  LIBERAL ARTS & EDUC   158 (  5.47 %)  SCIENCE
    326 ( 11.29 %)  ENGINEERING & IND TECH

WHO PAYS?
    912 ( 31.58 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 18 AND 21



THERE ARE  1,751 ENTRIES.  OF THESE:

    926 ( 52.88 %)  WERE AWARE OF THE TUITION REDUCTION
    277 ( 15.82 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    334 ( 19.07 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    110 (  6.28 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    130 (  7.42 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    500 ( 28.56 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    19.0
      0 (   0.00 %)  ARE 17 OR YOUNGER   1,751 (100.00 %)  BETWEEN 18 AND 21
      0 (   0.00 %)  BETWEEN 22 AND 24       0 (   0.00 %)  BETWEEN 25 AND 34
      0 (   0.00 %)  35 AND OLDER

SEX
    813 ( 46.43 %)  MALE                   937 ( 53.51 %)  FEMALE

RACE
  1,385 ( 79.10 %)  WHITE                  244 ( 13.93 %)  BLACK
    121 (  6.91 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.75          PART TIME =  **.**

ENROLLMENT STATUS
    878 ( 50.14 %)  FIRST TIME             676 ( 38.61 %)  RETURNING
    197 ( 11.25 %)  TRANSFER

PROGRAM STATUS
    535 ( 30.55 %)  NO PROGRAM             102 (   5.83 %)  HEALTH TECHNOLOGY
    592 ( 33.81 %)  BUSINESS TECHNOLOGY      0 (   0.00 %)  AGRIC & NAT RES
     33 (  1.88 %)  PUBLIC SERVICE          37 (   2.11 %)  FINE & APPL ARTS
    222 ( 12.68 %)  LIBERAL ARTS & EDUC     81 (   4.63 %)  SCIENCE
    149 (  8.51 %)  ENGINEERING & IND TECH

WHO PAYS?
    388 ( 22.16 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 22 AND 24



THERE ARE    323 ENTRIES.  OF THESE:

    211 ( 65.33 %)  WERE AWARE OF THE TUITION REDUCTION
     63 ( 19.50 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     96 ( 29.72 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     27 (  8.36 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     33 ( 10.22 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    110 ( 34.06 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.8
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (   0.00 %)  BETWEEN 18 AND 21
    323 (100.00 %)  BETWEEN 22 AND 24          0 (   0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
    174 ( 53.87 %)  MALE                     149 ( 46.13 %)  FEMALE

RACE
    243 ( 75.23 %)  WHITE                     44 ( 13.62 %)  BLACK
     36 ( 11.15 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.60         PART TIME =  **.**

ENROLLMENT STATUS
     51 ( 15.79 %)  FIRST TIME               211 ( 65.33 %)  RETURNING
     61 ( 18.89 %)  TRANSFER

PROGRAM STATUS
     42 ( 13.00 %)  NO PROGRAM                35 ( 10.84 %)  HEALTH TECHNOLOGY
    104 ( 32.20 %)  BUSINESS TECHNOLOGY        0 (   0.00 %)  AGRIC & NAT RES
      8 (  2.48 %)  PUBLIC SERVICE             9 (   2.79 %)  FINE & APPL ARTS
     38 ( 11.76 %)  LIBERAL ARTS & EDUC       24 (   7.43 %)  SCIENCE
     63 ( 19.50 %)  ENGINEERING & IND TECH

WHO PAYS?
    107 ( 33.13 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 25 AND 34



THERE ARE    472 ENTRIES.  OF THESE:

     297 ( 62.92 %)  WERE AWARE OF THE TUITION REDUCTION
      91 ( 19.28 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     126 ( 26.69 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      45 (  9.53 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      46 (  9.75 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     173 ( 36.65 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    29.0
       0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 2
       0 (  0.00 %)  BETWEEN 22 AND 24        472 (100.00 %)  BETWEEN 25 AND 3
       0 (  0.00 %)  35 AND OLDER

SEX
     196 ( 41.53 %)  MALE                     276 ( 58.47 %)  FEMALE

RACE
     318 ( 67.37 %)  WHITE                    111 ( 23.52 %)  BLACK
      42 (  8.90 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.32             PART TIME =  **.**

ENROLLMENT STATUS
      79 ( 16.74 %)  FIRST TIME               341 ( 72.25 %)  RETURNING
      52 ( 11.02 %)  TRANSFER

PROGRAM STATUS
      47 (  9.96 %)  NO PROGRAM                84 ( 17.80 %)  HEALTH TECHNOLOGY
     166 ( 35.17 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
       7 (  1.48 %)  PUBLIC SERVICE             5 (  1.06 %)  FINE & APPL ARTS
      42 (  8.90 %)  LIBERAL ARTS & EDUC       36 (  7.63 %)  SCIENCE
      85 ( 18.01 %)  ENGINEERING & IND TECH

WHO PAYS?
     243 ( 51.48 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR FULL TIME STUDENTS
       WHO ARE 35 OR OLDER



THERE ARE    240 ENTRIES.  OF THESE:

    163 ( 67.92 %)  WERE AWARE OF THE TUITION REDUCTION
     53 ( 22.08 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     60 ( 25.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     30 ( 12.50 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     22 (  9.17 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     80 ( 33.33 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   41.9
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (   0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24          0 (   0.00 %)  BETWEEN 25 AND 34
    240 (100.00 %)  35 AND OLDER

SEX
    108 ( 45.00 %)  MALE                     132 ( 55.00 %)  FEMALE

RACE
    126 ( 52.50 %)  WHITE                     65 ( 27.08 %)  BLACK
     49 ( 20.42 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   13.82         PART TIME =  **.**

ENROLLMENT STATUS
     35 ( 14.58 %)  FIRST TIME               186 ( 77.50 %)  RETURNING
     19 (  7.92 %)  TRANSFER

PROGRAM STATUS
     35 ( 14.58 %)  NO PROGRAM                29 ( 12.08 %)  HEALTH TECHNOLOGY
    101 ( 42.08 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
     13 (  5.42 %)  PUBLIC SERVICE             2 (  0.83 %)  FINE & APPL ARTS
     23 (  9.58 %)  LIBERAL ARTS & EDUC       12 (  5.00 %)  SCIENCE
     25 ( 10.42 %)  ENGINEERING & IND TECH

WHO PAYS?
    162 ( 67.50 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE MALE


THERE ARE  1,320 ENTRIES.  OF THESE:

    749 ( 56.74 %)  WERE AWARE OF THE TUITION REDUCTION
    228 ( 17.27 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    285 ( 21.59 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     90 (  6.82 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    115 (  8.71 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    383 ( 29.02 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    23.0
     29 (  2.20 %)  ARE 17 OR YOUNGER      813 ( 61.59 %)  BETWEEN 18 AND 21
    174 ( 13.18 %)  BETWEEN 22 AND 24      196 ( 14.85 %)  BETWEEN 25 AND 34
    108 (  8.18 %)  35 AND OLDER

SEX
  1,320 (100.00 %)  MALE                     0 (  0.00 %)  FEMALE

RACE
  1,017 ( 77.05 %)  WHITE                  131 (  9.92 %)  BLACK
    171 ( 12.95 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.67          PART TIME =  **.**

ENROLLMENT STATUS
    481 ( 36.44 %)  FIRST TIME             675 ( 51.14 %)  RETURNING
    164 ( 12.42 %)  TRANSFER

PROGRAM STATUS
    340 ( 25.76 %)  NO PROGRAM              40 (  3.03 %)  HEALTH TECHNOLOGY
    403 ( 30.53 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
     39 (  2.95 %)  PUBLIC SERVICE          31 (  2.35 %)  FINE & APPL ARTS
    100 (  7.58 %)  LIBERAL ARTS & EDUC     81 (  6.14 %)  SCIENCE
    286 ( 21.67 %)  ENGINEERING & IND TECH

WHO PAYS?
    417 ( 31.59 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE FEMALE


THERE ARE  1,567 ENTRIES.  OF THESE:

    893 ( 56.99 %)  WERE AWARE OF THE TUITION REDUCTION
    267 ( 17.04 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    342 ( 21.83 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    126 (  8.04 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    119 (  7.59 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    498 ( 31.78 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.8
     73 (  4.66 %)  ARE 17 OR YOUNGER       937 ( 59.80 %)  BETWEEN 18 AND 21
    149 (  9.51 %)  BETWEEN 22 AND 24       276 ( 17.61 %)  BETWEEN 25 AND 34
    132 (  8.42 %)  35 AND OLDER

SEX
      0 (  0.00 %)  MALE                  1,567 (100.00 %)  FEMALE

RACE
  1,139 ( 72.69 %)  WHITE                   340 ( 21.70 %)  BLACK
     88 (  5.62 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.54           PART TIME =  **.**

ENROLLMENT STATUS
    656 ( 41.86 %)  FIRST TIME              746 ( 47.61 %)  RETURNING
    165 ( 10.53 %)  TRANSFER

PROGRAM STATUS
    353 ( 22.53 %)  NO PROGRAM              215 ( 13.72 %)  HEALTH TECHNOLOGY
    591 ( 37.72 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
     24 (  1.53 %)  PUBLIC SERVICE           24 (  1.53 %)  FINE & APPL ARTS
    243 ( 15.51 %)  LIBERAL ARTS & EDUC      77 (  4.91 %)  SCIENCE
     40 (  2.55 %)  ENGINEERING & IND TECH

WHO PAYS?
    495 ( 31.59 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE OF THE WHITE RACE



THERE ARE  2,156 ENTRIES.  OF THESE:

  1,218 ( 56.49 %)  WERE AWARE OF THE TUITION REDUCTION
    315 ( 14.61 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    417 ( 19.34 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    110 (  5.10 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    132 (  6.12 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    616 ( 28.57 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.1
     84 (  3.90 %)  ARE 17 OR YOUNGER     1,385 ( 64.24 %)  BETWEEN 18 AND 21
    243 ( 11.27 %)  BETWEEN 22 AND 24       318 ( 14.75 %)  BETWEEN 25 AND 34
    126 (  5.84 %)  35 AND OLDER

SEX
  1,017 ( 47.17 %)  MALE                  1,139 ( 52.83 %)  FEMALE

RACE
  2,156 (100.00 %)  WHITE                     0 (  0.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.69         PART TIME =  **.**

ENROLLMENT STATUS
    899 ( 41.70 %)  FIRST TIME            1,008 ( 46.75 %)  RETURNING
    249 ( 11.55 %)  TRANSFER

PROGRAM STATUS
    530 ( 24.58 %)  NO PROGRAM              180 (  8.35 %)  HEALTH TECHNOLOGY
    691 ( 32.05 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
     45 (  2.09 %)  PUBLIC SERVICE           45 (  2.09 %)  FINE & APPL ARTS
    289 ( 13.40 %)  LIBERAL ARTS & EDUC     119 (  5.52 %)  SCIENCE
    257 ( 11.92 %)  ENGINEERING & IND TECH

WHO PAYS?
    526 ( 24.40 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE OF THE BLACK RACE


THERE ARE    471 ENTRIES.  OF THESE:

    245 ( 52.02 %)  WERE AWARE OF THE TUITION REDUCTION
     90 ( 19.11 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    107 ( 22.72 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     52 ( 11.04 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     57 ( 12.10 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    151 ( 32.06 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    24.9
      7 (  1.49 %)  ARE 17 OR YOUNGER        244 ( 51.80 %)  BETWEEN 18 AND 21
     44 (  9.34 %)  BETWEEN 22 AND 24        111 ( 23.57 %)  BETWEEN 25 AND 34
     65 ( 13.80 %)  35 AND OLDER

SEX
    131 ( 27.81 %)  MALE                     340 ( 72.19 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                    471 (100.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.33            PART TIME =  **.**

ENROLLMENT STATUS
    163 ( 34.61 %)  FIRST TIME               244 ( 51.80 %)  RETURNING
     64 ( 13.59 %)  TRANSFER

PROGRAM STATUS
     90 ( 19.11 %)  NO PROGRAM                60 ( 12.74 %)  HEALTH TECHNOLOGY
    224 ( 47.56 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
     11 (  2.34 %)  PUBLIC SERVICE             5 (  1.06 %)  FINE & APPL ARTS
     39 (  8.28 %)  LIBERAL ARTS & EDUC       19 (  4.03 %)  SCIENCE
     23 (  4.88 %)  ENGINEERING & IND TECH

WHO PAYS?
    263 ( 55.84 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE OF OTHER RACE



THERE ARE    259 ENTRIES.  OF THESE:

    178 ( 68.73 %)  WERE AWARE OF THE TUITION REDUCTION
     90 ( 34.75 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    103 ( 39.77 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     54 ( 20.85 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     45 ( 17.37 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    114 ( 44.02 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   25.9
     11 (  4.25 %)  ARE 17 OR YOUNGER     121 ( 46.72 %)  BETWEEN 18 AND
     36 ( 13.90 %)  BETWEEN 22 AND 24      42 ( 16.22 %)  BETWEEN 25 AND
     49 ( 18.92 %)  35 AND OLDER

SEX
    171 ( 66.02 %)  MALE                   88 ( 33.98 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                   0 (  0.00 %)  BLACK
    259 (100.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.28         PART TIME =  **.**

ENROLLMENT STATUS
     75 ( 28.96 %)  FIRST TIME            168 ( 64.86 %)  RETURNING
     16 (  6.18 %)  TRANSFER

PROGRAM STATUS
     73 ( 28.19 %)  NO PROGRAM             15 (  5.79 %)  HEALTH TECHNOLO
     79 ( 30.50 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
      7 (  2.70 %)  PUBLIC SERVICE          5 (  1.93 %)  FINE & APPL ART
     14 (  5.41 %)  LIBERAL ARTS & EDUC    20 (  7.72 %)  SCIENCE
     46 ( 17.76 %)  ENGINEERING & IND TECH

WHO PAYS?
    122 ( 47.10 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE FIRST TIME STUDENTS



THERE ARE  1,137 ENTRIES.  OF THESE:

     493 ( 43.36 %)  WERE AWARE OF THE TUITION REDUCTION
     208 ( 18.29 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     205 ( 18.03 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      74 (  6.51 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      78 (  6.86 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     290 ( 25.51 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    19.9
      94 (  8.27 %)  ARE 17 OR YOUNGER     878 ( 77.22 %)  BETWEEN 18 AND 21
      51 (  4.49 %)  BETWEEN 22 AND 24      79 (  6.95 %)  BETWEEN 25 AND 34
      35 (  3.08 %)  35 AND OLDER

SEX
     481 ( 42.30 %)  MALE                  656 ( 57.70 %)  FEMALE

RACE
     899 ( 79.07 %)  WHITE                 163 ( 14.34 %)  BLACK
      75 (  6.60 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.11          PART TIME =  **.**

ENROLLMENT STATUS
   1,137 (100.00 %)  FIRST TIME              0 (  0.00 %)  RETURNING
       0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     363 ( 31.93 %)  NO PROGRAM             70 (  6.16 %)  HEALTH TECHNOLOGY
     377 ( 33.16 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
      23 (  2.02 %)  PUBLIC SERVICE         24 (  2.11 %)  FINE & APPL ARTS
     147 ( 12.93 %)  LIBERAL ARTS & EDUC    50 (  4.40 %)  SCIENCE
      83 (  7.30 %)  ENGINEERING & IND TECH

WHO PAYS?
     280 ( 24.63 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR FULL TIME STUDENTS
          WHO ARE RETURNING STUDENTS



THERE ARE  1,421 ENTRIES.  OF THESE:

    989 ( 69.60 %)  WERE AWARE OF THE TUITION REDUCTION
    242 ( 17.03 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    348 ( 24.49 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    126 (  8.87 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    126 (  8.87 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    495 ( 34.83 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    25.3
      7 (  0.49 %)  ARE 17 OR YOUNGER      676 ( 47.57 %)  BETWEEN 18 AND 2
    211 ( 14.85 %)  BETWEEN 22 AND 24      341 ( 24.00 %)  BETWEEN 25 AND 3
    186 ( 13.09 %)  35 AND OLDER

SEX
    675 ( 47.50 %)  MALE                   746 ( 52.50 %)  FEMALE

RACE
  1,008 ( 70.94 %)  WHITE                  244 ( 17.17 %)  BLACK
    168 ( 11.82 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.27          PART TIME =  **.**

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME           1,421 (100.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
    236 ( 16.61 %)  NO PROGRAM             144 ( 10.13 %)  HEALTH TECHNOLOG
    526 ( 37.02 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
     31 (  2.18 %)  PUBLIC SERVICE          26 (  1.83 %)  FINE & APPL ARTS
    162 ( 11.40 %)  LIBERAL ARTS & EDUC     91 (  6.40 %)  SCIENCE
    205 ( 14.43 %)  ENGINEERING & IND TECH

WHO PAYS?
    537 ( 37.79 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE TRANSFER STUDENTS


THERE ARE    330 ENTRIES.  OF THESE:

     160 ( 48.48 %)  WERE AWARE OF THE TUITION REDUCTION
      45 ( 13.64 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      75 ( 22.73 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      16 (  4.85 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      30 (  9.09 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      96 ( 29.09 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.6
       1 (  0.30 %)  ARE 17 OR YOUNGER      197 ( 59.70 %)  BETWEEN 18 AND 21
      61 ( 18.48 %)  BETWEEN 22 AND 24       52 ( 15.76 %)  BETWEEN 25 AND 34
      19 (  5.76 %)  35 AND OLDER

SEX
     164 ( 49.70 %)  MALE                   165 ( 50.00 %)  FEMALE

RACE
     249 ( 75.45 %)  WHITE                   64 ( 19.39 %)  BLACK
      16 (  4.85 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.24         PART TIME =  **.**

ENROLLMENT STATUS
       0 (  0.00 %)  FIRST TIME               0 (  0.00 %)  RETURNING
     330 (100.00 %)  TRANSFER

PROGRAM STATUS
      94 ( 28.48 %)  NO PROGRAM              41 ( 12.42 %)  HEALTH TECHNOLOGY
      91 ( 27.58 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      10 (  3.03 %)  PUBLIC SERVICE           5 (  1.52 %)  FINE & APPL ARTS
      34 ( 10.30 %)  LIBERAL ARTS & EDUC     17 (  5.15 %)  SCIENCE
      38 ( 11.52 %)  ENGINEERING & IND TECH

WHO PAYS?
      95 ( 28.79 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN IS FOR ALL PART TIME STUDENTS



THERE ARE  2,683 ENTRIES.  OF THESE:

  1,401 ( 52.22 %)  WERE AWARE OF THE TUITION REDUCTION
    415 ( 15.47 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    425 ( 15.84 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    209 (  7.79 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    166 (  6.19 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    738 ( 27.51 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.2
     43 (  1.60 %)  ARE 17 OR YOUNGER       614 ( 22.88 %)  BETWEEN 18 AND 21
    395 ( 14.72 %)  BETWEEN 22 AND 24       937 ( 34.92 %)  BETWEEN 25 AND 34
    694 ( 25.87 %)  35 AND OLDER

SEX
  1,105 ( 41.19 %)  MALE                  1,578 ( 58.81 %)  FEMALE

RACE
  2,160 ( 80.51 %)  WHITE                   354 ( 13.19 %)  BLACK
    168 (  6.26 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**           PART TIME =   6.11

ENROLLMENT STATUS
    595 ( 22.18 %)  FIRST TIME            1,764 ( 65.75 %)  RETURNING
    324 ( 12.08 %)  TRANSFER

PROGRAM STATUS
  1,190 ( 44.35 %)  NO PROGRAM              189 (  7.04 %)  HEALTH TECHNOLOGY
    719 ( 26.80 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
     25 (  0.93 %)  PUBLIC SERVICE           49 (  1.83 %)  FINE & APPL ARTS
    176 (  6.56 %)  LIBERAL ARTS & EDUC      86 (  3.21 %)  SCIENCE
    249 (  9.28 %)  ENGINEERING & IND TECH

WHO PAYS?
    819 ( 30.53 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE BETWEEN 18 AND 21



THERE ARE    614 ENTRIES.  OF THESE:

    313 ( 50.98 %)  WERE AWARE OF THE TUITION REDUCTION
    100 ( 16.29 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    106 ( 17.26 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     45 (  7.33 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     39 (  6.35 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    201 ( 32.74 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   19.5
      0 (  0.00 %)  ARE 17 OR YOUNGER     614 (100.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24       0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
    282 ( 45.93 %)  MALE                  332 ( 54.07 %)  FEMALE

RACE
    506 ( 82.41 %)  WHITE                  72 ( 11.73 %)  BLACK
     36 (  5.86 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**        PART TIME =   7.12

ENROLLMENT STATUS
    264 ( 43.00 %)  FIRST TIME            274 ( 44.63 %)  RETURNING
     76 ( 12.38 %)  TRANSFER

PROGRAM STATUS
    295 ( 48.05 %)  NO PROGRAM             33 (  5.37 %)  HEALTH TECHNOLOGY
    176 ( 28.66 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
      7 (  1.14 %)  PUBLIC SERVICE         11 (  1.79 %)  FINE & APPL ARTS
     35 (  5.70 %)  LIBERAL ARTS & EDUC    18 (  2.93 %)  SCIENCE
     39 (  6.35 %)  ENGINEERING & IND TECH

WHO PAYS?
    132 ( 21.50 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR PART TIME STUDENTS
          WHO ARE BETWEEN 22 AND 24



THERE ARE    395 ENTRIES.  OF THESE:

    197 ( 49.87 %)  WERE AWARE OF THE TUITION REDUCTION
     77 ( 19.49 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     71 ( 17.97 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     40 ( 10.13 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     32 (  8.10 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    120 ( 30.38 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   22.9
      0 (  0.00 %)  ARE 17 OR YOUNGER         0 (  0.00 %)  BETWEEN 18 AND 21
    395 (100.00 %)  BETWEEN 22 AND 24         0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
    172 ( 43.54 %)  MALE                    223 ( 56.46 %)  FEMALE

RACE
    306 ( 77.47 %)  WHITE                    58 ( 14.68 %)  BLACK
     31 (  7.85 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**         PART TIME =   6.22

ENROLLMENT STATUS
     69 ( 17.47 %)  FIRST TIME              261 ( 66.08 %)  RETURNING
     65 ( 16.46 %)  TRANSFER

PROGRAM STATUS
    153 ( 38.73 %)  NO PROGRAM               30 (  7.59 %)  HEALTH TECHNOLOGY
    125 ( 31.65 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      5 (  1.27 %)  PUBLIC SERVICE            8 (  2.03 %)  FINE & APPL ARTS
     17 (  4.30 %)  LIBERAL ARTS & EDUC      10 (  2.53 %)  SCIENCE
     47 ( 11.90 %)  ENGINEERING & IND TECH

WHO PAYS?
    131 ( 33.16 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE BETWEEN 25 AND 34



THERE ARE    937 ENTRIES.  OF THESE:

    512 ( 54.64 %)  WERE AWARE OF THE TUITION REDUCTION
    149 ( 15.90 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    149 ( 15.90 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     76 (  8.11 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     65 (  6.94 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    262 ( 27.96 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   28.9
      0 (  0.00 %)  ARE 17 OR YOUNGER        0 (  0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24      937 (100.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
    391 ( 41.73 %)  MALE                   546 ( 58.27 %)  FEMALE

RACE
    736 ( 78.55 %)  WHITE                  145 ( 15.47 %)  BLACK
     55 (  5.87 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   6.02

ENROLLMENT STATUS
    131 ( 13.98 %)  FIRST TIME             692 ( 73.85 %)  RETURNING
    114 ( 12.17 %)  TRANSFER

PROGRAM STATUS
    382 ( 40.77 %)  NO PROGRAM              71 (  7.58 %)  HEALTH TECHNOLOGY
    238 ( 25.40 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      6 (  0.64 %)  PUBLIC SERVICE          13 (  1.39 %)  FINE & APPL ARTS
     64 (  6.83 %)  LIBERAL ARTS & EDUC     35 (  3.74 %)  SCIENCE
    128 ( 13.66 %)  ENGINEERING & IND TECH

WHO PAYS?
    336 ( 35.86 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE 35 OR OLDER


THERE ARE    694 ENTRIES.  OF THESE:

     362 ( 52.16 %)  WERE AWARE OF THE TUITION REDUCTION
      82 ( 11.82 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      90 ( 12.97 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      46 (  6.63 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      26 (  3.75 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     143 ( 20.61 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   42.6
       0 (  0.00 %)  ARE 17 OR YOUNGER        0 (  0.00 %)  BETWEEN 18 AND 21
       0 (  0.00 %)  BETWEEN 22 AND 24        0 (  0.00 %)  BETWEEN 25 AND 34
     694 (100.00 %)  35 AND OLDER

SEX
     237 ( 34.15 %)  MALE                   457 ( 65.85 %)  FEMALE

RACE
     573 ( 82.56 %)  WHITE                   78 ( 11.24 %)  BLACK
      43 (  6.20 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**          PART TIME =   5.37

ENROLLMENT STATUS
     103 ( 14.84 %)  FIRST TIME             524 ( 75.50 %)  RETURNING
      67 (  9.65 %)  TRANSFER

PROGRAM STATUS
     327 ( 47.12 %)  NO PROGRAM              55 (  7.93 %)  HEALTH TECHNOLOGY
     174 ( 25.07 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
       6 (  0.86 %)  PUBLIC SERVICE          17 (  2.45 %)  FINE & APPL ARTS
      59 (  8.50 %)  LIBERAL ARTS & EDUC     23 (  3.31 %)  SCIENCE
      33 (  4.76 %)  ENGINEERING & IND TECH

WHO PAYS?
     216 ( 31.12 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE MALE



THERE ARE  1,105 ENTRIES.  OF THESE:

    558 ( 50.50 %)  WERE AWARE OF THE TUITION REDUCTION
    171 ( 15.48 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    160 ( 14.48 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     83 (  7.51 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     85 (  7.69 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    264 ( 23.89 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   28.3
     23 (  2.08 %)  ARE 17 OR YOUNGER      282 ( 25.52 %)  BETWEEN 18 AND 21
    172 ( 15.57 %)  BETWEEN 22 AND 24      391 ( 35.38 %)  BETWEEN 25 AND 34
    237 ( 21.45 %)  35 AND OLDER

SEX
  1,105 (100.00 %)  MALE                     0 (  0.00 %)  FEMALE

RACE
    888 ( 80.36 %)  WHITE                  120 ( 10.86 %)  BLACK
     96 (  8.69 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   6.40

ENROLLMENT STATUS
    227 ( 20.54 %)  FIRST TIME             737 ( 66.70 %)  RETURNING
    141 ( 12.76 %)  TRANSFER

PROGRAM STATUS
    475 ( 42.99 %)  NO PROGRAM              22 (  1.99 %)  HEALTH TECHNOLOGY
    256 ( 23.17 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
     17 (  1.54 %)  PUBLIC SERVICE          12 (  1.09 %)  FINE & APPL ARTS
     51 (  4.62 %)  LIBERAL ARTS & EDUC     44 (  3.98 %)  SCIENCE
    228 ( 20.63 %)  ENGINEERING & IND TECH

WHO PAYS?
    399 ( 36.11 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR PART TIME STUDENTS
          WHO ARE FEMALE



THERE ARE  1,578 ENTRIES.  OF THESE:

    843 ( 53.42 %)  WERE AWARE OF THE TUITION REDUCTION
    244 ( 15.46 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    265 ( 16.79 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    126 (  7.98 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     81 (  5.13 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    474 ( 30.04 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    29.8
     20 (  1.27 %)  ARE 17 OR YOUNGER        332 ( 21.04 %)  BETWEEN 18 AND 21
    223 ( 14.13 %)  BETWEEN 22 AND 24        546 ( 34.60 %)  BETWEEN 25 AND 34
    457 ( 28.96 %)  35 AND OLDER

SEX
      0 (  0.00 %)  MALE                   1,578 (100.00 %)  FEMALE

RACE
  1,272 ( 80.61 %)  WHITE                    234 ( 14.83 %)  BLACK
     72 (  4.56 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**            PART TIME =   5.91

ENROLLMENT STATUS
    368 ( 23.32 %)  FIRST TIME             1,027 ( 65.08 %)  RETURNING
    183 ( 11.60 %)  TRANSFER

PROGRAM STATUS
    715 ( 45.31 %)  NO PROGRAM               167 ( 10.58 %)  HEALTH TECHNOLOGY
    463 ( 29.34 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      8 (  0.51 %)  PUBLIC SERVICE            37 (  2.34 %)  FINE & APPL ARTS
    125 (  7.92 %)  LIBERAL ARTS & EDUC       42 (  2.66 %)  SCIENCE
     21 (  1.33 %)  ENGINEERING & IND TECH

WHO PAYS?
    420 ( 26.62 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF THE WHITE RACE



THERE ARE  2,160 ENTRIES.  OF THESE:

  1,122 ( 51.94 %)  WERE AWARE OF THE TUITION REDUCTION
    284 ( 13.15 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    288 ( 13.33 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    124 (  5.74 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     98 (  4.54 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    533 ( 24.68 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.2
     39 (  1.81 %)  ARE 17 OR YOUNGER      506 ( 23.43 %)  BETWEEN 18 AND 21
    306 ( 14.17 %)  BETWEEN 22 AND 24      736 ( 34.07 %)  BETWEEN 25 AND 34
    573 ( 26.53 %)  35 AND OLDER

SEX
    888 ( 41.11 %)  MALE                 1,272 ( 58.89 %)  FEMALE

RACE
  2,160 (100.00 %)  WHITE                    0 (  0.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   6.02

ENROLLMENT STATUS
    489 ( 22.64 %)  FIRST TIME           1,405 ( 65.05 %)  RETURNING
    266 ( 12.31 %)  TRANSFER

PROGRAM STATUS
    986 ( 45.65 %)  NO PROGRAM             143 (  6.62 %)  HEALTH TECHNOLOGY
    538 ( 24.91 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
     20 (  0.93 %)  PUBLIC SERVICE          43 (  1.99 %)  FINE & APPL ARTS
    147 (  6.81 %)  LIBERAL ARTS & EDUC     70 (  3.24 %)  SCIENCE
    213 (  9.86 %)  ENGINEERING & IND TECH

WHO PAYS?
    647 ( 29.95 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR PART TIME STUDENTS
          WHO ARE OF THE BLACK RACE


THERE ARE    354 ENTRIES.  OF THESE:

    177 ( 50.00 %)  WERE AWARE OF THE TUITION REDUCTION
     70 ( 19.77 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     83 ( 23.45 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     46 ( 12.99 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     33 (  9.32 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    129 ( 36.44 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    28.9
      1 (  0.28 %)  ARE 17 OR YOUNGER         72 ( 20.34 %)  BETWEEN 18 AND 21
     58 ( 16.38 %)  BETWEEN 22 AND 24        145 ( 40.96 %)  BETWEEN 25 AND 34
     78 ( 22.03 %)  35 AND OLDER

SEX
    120 ( 33.90 %)  MALE                     234 ( 66.10 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                    354 (100.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**            PART TIME =   6.49

ENROLLMENT STATUS
     73 ( 20.62 %)  FIRST TIME               238 ( 67.23 %)  RETURNING
     43 ( 12.15 %)  TRANSFER

PROGRAM STATUS
    125 ( 35.31 %)  NO PROGRAM                35 (  9.89 %)  HEALTH TECHNOLOGY
    134 ( 37.85 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      3 (  0.85 %)  PUBLIC SERVICE             2 (  0.56 %)  FINE & APPL ARTS
     22 (  6.21 %)  LIBERAL ARTS & EDUC       11 (  3.11 %)  SCIENCE
     22 (  6.21 %)  ENGINEERING & IND TECH

WHO PAYS?
    127 ( 35.88 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF OTHER RACE



THERE ARE    168 ENTRIES.  OF THESE:

    101 ( 60.12 %)  WERE AWARE OF THE TUITION REDUCTION
     60 ( 35.71 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     54 ( 32.14 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     39 ( 23.21 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     35 ( 20.83 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     75 ( 44.64 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    29.1
      3 (  1.79 %)  ARE 17 OR YOUNGER      36 ( 21.43 %)  BETWEEN 18 AND 21
     31 ( 18.45 %)  BETWEEN 22 AND 24      55 ( 32.74 %)  BETWEEN 25 AND 34
     43 ( 25.60 %)  35 AND OLDER

SEX
     96 ( 57.14 %)  MALE                   72 ( 42.86 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                   0 (  0.00 %)  BLACK
    168 (100.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**       PART TIME =   6.57

ENROLLMENT STATUS
     33 ( 19.64 %)  FIRST TIME            120 ( 71.43 %)  RETURNING
     15 (  8.93 %)  TRANSFER

PROGRAM STATUS
     78 ( 46.43 %)  NO PROGRAM             11 (  6.55 %)  HEALTH TECHNOLOGY
     47 ( 27.98 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
      2 (  1.19 %)  PUBLIC SERVICE          4 (  2.38 %)  FINE & APPL ARTS
      7 (  4.17 %)  LIBERAL ARTS & EDUC     5 (  2.98 %)  SCIENCE
     14 (  8.33 %)  ENGINEERING & IND TECH

WHO PAYS?
     45 ( 26.79 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE FIRST TIME STUDENTS



THERE ARE    595 ENTRIES.  OF THESE:

    229 ( 38.49 %)  WERE AWARE OF THE TUITION REDUCTION
     95 ( 15.97 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     94 ( 15.80 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     36 (  6.05 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     31 (  5.21 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    143 ( 24.03 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    25.3
     28 (  4.71 %)  ARE 17 OR YOUNGER       264 ( 44.37 %)  BETWEEN 18 AND 21
     69 ( 11.60 %)  BETWEEN 22 AND 24       131 ( 22.02 %)  BETWEEN 25 AND 34
    103 ( 17.31 %)  35 AND OLDER

SEX
    227 ( 38.15 %)  MALE                    368 ( 61.85 %)  FEMALE

RACE
    489 ( 82.18 %)  WHITE                    73 ( 12.27 %)  BLACK
     33 (  5.55 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**       PART TIME =   6.25

ENROLLMENT STATUS
    595 (100.00 %)  FIRST TIME                0 (  0.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
    338 ( 56.81 %)  NO PROGRAM               24 (  4.03 %)  HEALTH TECHNOLOGY
    143 ( 24.03 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      7 (  1.18 %)  PUBLIC SERVICE           11 (  1.85 %)  FINE & APPL ARTS
     34 (  5.71 %)  LIBERAL ARTS & EDUC      11 (  1.85 %)  SCIENCE
     27 (  4.54 %)  ENGINEERING & IND TECH

WHO PAYS?
    133 ( 22.35 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR PART TIME STUDENTS
          WHO ARE RETURNING STUDENTS



THERE ARE  1,764 ENTRIES.  OF THESE:

  1,047 ( 59.35 %)  WERE AWARE OF THE TUITION REDUCTION
    256 ( 14.51 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    280 ( 15.87 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

    150 (  8.50 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
    117 (  6.63 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    518 ( 29.37 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   30.7
     13 (  0.74 %)  ARE 17 OR YOUNGER      274 ( 15.53 %)  BETWEEN 18 AND 21
    261 ( 14.80 %)  BETWEEN 22 AND 24      692 ( 39.23 %)  BETWEEN 25 AND 34
    524 ( 29.71 %)  35 AND OLDER

SEX
    737 ( 41.78 %)  MALE                 1,027 ( 58.22 %)  FEMALE

RACE
  1,405 ( 79.65 %)  WHITE                  238 ( 13.49 %)  BLACK
    120 (  6.80 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =   6.08

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME           1,764 (100.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
    678 ( 38.44 %)  NO PROGRAM             137 (  7.77 %)  HEALTH TECHNOLOGY
    515 ( 29.20 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
     14 (  0.79 %)  PUBLIC SERVICE          36 (  2.04 %)  FINE & APPL ARTS
    124 (  7.03 %)  LIBERAL ARTS & EDUC     66 (  3.74 %)  SCIENCE
    194 ( 11.00 %)  ENGINEERING & IND TECH

WHO PAYS?
    599 ( 33.96 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
REGION 5 - URBAN CORRIDOR (NVCC, JSRCC, TNCC, TCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE TRANSFER STUDENTS



THERE ARE    324 ENTRIES.  OF THESE:

    125 ( 38.58 %)  WERE AWARE OF THE TUITION REDUCTION
     64 ( 19.75 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     51 ( 15.74 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     23 (  7.10 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     18 (  5.56 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     77 ( 23.77 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   28.0
      2 (  0.62 %)  ARE 17 OR YOUNGER        76 ( 23.46 %)  BETWEEN 18 AND 21
     65 ( 20.06 %)  BETWEEN 22 AND 24       114 ( 35.19 %)  BETWEEN 25 AND 34
     67 ( 20.68 %)  35 AND OLDER

SEX
    141 ( 43.52 %)  MALE                    183 ( 56.48 %)  FEMALE

RACE
    266 ( 82.10 %)  WHITE                    43 ( 13.27 %)  BLACK
     15 (  4.63 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**           PART TIME =   6.05

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME                0 (  0.00 %)  RETURNING
    324 (100.00 %)  TRANSFER

PROGRAM STATUS
    174 ( 53.70 %)  NO PROGRAM               28 (  8.64 %)  HEALTH TECHNOLOGY
     61 ( 18.83 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      4 (  1.23 %)  PUBLIC SERVICE            2 (  0.62 %)  FINE & APPL ARTS
     18 (  5.56 %)  LIBERAL ARTS & EDUC       9 (  2.78 %)  SCIENCE
     28 (  8.64 %)  ENGINEERING & IND TECH

WHO PAYS?
     87 ( 26.85 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
R5      R5_enst2          COLLEGE: Region 5 - Urban Corridor
        ====================================================

        TITLE:   Summary of System Enrollment Data
                 Relating to Fall Quarter Enrollment
        AUTHOR:  dep

        DATE:              12/22/86          01:43 PM

        ABSTRACT:   Fall Quarter (Mid-quarter) data are
                 considered for:

                 Average Load
                 Program Status
                 First Time/Returning/Transfer Status
                 Sex
                 Race
                 Age
        CORRECTED ENROLLMENT DATA INCLUDED
        ====================================================


        Confidence limits are established using a modified
        "t" distribution.   The regression formula in 123 assumes
        that both the x and y variables are normally distributed.
        In our analysis, the x variable is fixed.
        Therefore, there is one additional degree of freedom.
        The value of t(.95) with 4 degrees of freedom is 2.132.
        The correction of the Standard Error of Y Est is 1/1.3333
        The Confidence Limit is, therefore, SEy x (t/1.3333)

                1.599000
```

```
                          MAP OF WORKSHEET

==================        LOAD==============        AGE===============
                          AVERAGE LOAD OF
    TITLE PAGE            FULL TIME AND
                          PART TIME STUDENTS        AGE DISTRIBUTION
==================        ==================        OF FULL TIME
                                                    STUDENTS
MAP===============        STATUS============
                          ENROLLMENT STATUS:
     MAP                  1ST TIME, RETURNING
                          AND TRANSFER
==================        ==================        ==================

MACROS============        SEX===============        PROGRAM===========
                          MALE AND FEMALE
    MACROS                STUDENT ENROLLMENT        PROGRAM
                                                    DISTRIBUTION
==================        ==================        OF STUDENTS
                            [CONT'D, PgDn]

COLL==============        RACE==============
                          WHITE, BLACK,
  LIST OF COLLEGES        AND OTHER RACE
                          STUDENTS
==================        ==================        ==================

RANGES============        TOTAL=============        ==================
TABLE OF RANGE
AND GRAPH                 FT & PT ENROLLMENT
NAMES
==================        ==================        ==================

==================        ==================        ==================


==================        ==================        ==================
```

TOTAL

FULL TIME

| | OBSERVED | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 17,553 | 18,386 | 17,113 | 19,660 |
| 82 | 17,760 | 16,973 | 15,699 | 18,247 |
| 83 | 16,201 | 15,559 | 14,286 | 16,833 |
| 84 | 13,835 | 14,146 | 12,872 | 15,420 |
| 85 | 12,448 | 12,732 | 11,459 | 14,006 |
| 86 | 13,067 | 11,319 | 10,045 | 12,593 |

```
          Regression Output:TOTAL FULL TIME
Constant                          132879.9
Std Err of Y Est                  796.5079
R Squared                         0.913025
No. of Observations                      5
Degrees of Freedom                       3

X Coefficient(s)    -1413.5
Std Err of Coef.  251.8779
```

FULL TIME

| | PERCENT | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 27.71% | 28.72% | 27.06% | 30.37% |
| 82 | 28.45% | 27.03% | 25.38% | 28.69% |
| 83 | 25.16% | 25.35% | 23.69% | 27.00% |
| 84 | 23.78% | 23.66% | 22.01% | 25.32% |
| 85 | 21.62% | 21.98% | 20.32% | 23.63% |
| 86 | 21.14% | 20.29% | 18.64% | 21.95% |

```
          Regression Output:% FULL TIME
Constant                          1.651683
Std Err of Y Est                  0.010340
R Squared                         0.898445
No. of Observations                      5
Degrees of Freedom                       3

X Coefficient(s)  -0.01684
Std Err of Coef.  0.003269
```

PART TIME

| | TOTAL | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 45,788 | 45,949 | 43,152 | 48,746 |
| 82 | 44,655 | 45,783 | 42,986 | 48,580 |
| 83 | 48,188 | 45,617 | 42,819 | 48,414 |
| 84 | 44,336 | 45,450 | 42,653 | 48,247 |
| 85 | 45,116 | 45,284 | 42,487 | 48,081 |
| 86 | 48,750 | 45,118 | 42,321 | 47,915 |

```
          Regression Output:TOTAL PART TIME
Constant                           59419.5
Std Err of Y Est                  1749.297
R Squared                         0.029244
No. of Observations                      5
Degrees of Freedom                       3

X Coefficient(s)     -166.3
Std Err of Coef.  553.1765
```

PART TIME

| | PERCENT | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 72.29% | 71.28% | 69.63% | 72.94% |
| 82 | 71.55% | 72.97% | 71.31% | 74.62% |
| 83 | 74.84% | 74.65% | 73.00% | 76.31% |
| 84 | 76.22% | 76.34% | 74.68% | 77.99% |
| 85 | 78.38% | 78.02% | 76.37% | 79.68% |
| 86 | 78.86% | 79.71% | 78.05% | 81.36% |

```
          Regression Output:% PART TIME
Constant                          -0.65168
Std Err of Y Est                  0.010340
R Squared                         0.898445
No. of Observations                      5
Degrees of Freedom                       3

X Coefficient(s)  0.016845
Std Err of Coef.  0.003269
```

AVERAGE LOAD

|  | OBSERVED |  | COMPUTED |  | CONFIDENCE RANGES<br>FT |  | PT |  |
|---|---|---|---|---|---|---|---|---|
| YEAR | FT | PT | FT | PT | MIN | MAX | MIN | MAX |
| 81 | 14.57 | 4.97 | 14.61 | 5.00 | 14.46 | 14.77 | 4.91 | 5.10 |
| 82 | 14.59 | 4.99 | 14.53 | 4.99 | 14.37 | 14.68 | 4.90 | 5.08 |
| 83 | 14.38 | 5.01 | 14.44 | 4.97 | 14.29 | 14.60 | 4.88 | 5.07 |
| 84 | 14.47 | 5.02 | 14.36 | 4.96 | 14.20 | 14.51 | 4.87 | 5.05 |
| 85 | 14.20 | 4.88 | 14.27 | 4.94 | 14.12 | 14.42 | 4.85 | 5.04 |
| 86 | 14.37 | 4.81 | 14.18 | 4.93 | 14.03 | 14.34 | 4.84 | 5.02 |

```
          Regression Output:                           Regression Output:
Constant                          21.58       Constant                          6.219
Std Err of Y Est               0.095777       Std Err of Y Est               0.058509
R Squared                      0.728813       R Squared                      0.179712
No. of Observations                   5       No. of Observations                   5
Degrees of Freedom                    3       Degrees of Freedom                    3

X Coefficient(s)    -0.086                    X Coefficient(s)    -0.015
Std Err of Coef.  0.030287                    Std Err of Coef.  0.018502
```

AGE

| FULL TIME | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 200 | 10,244 | 2,293 | 3,415 | 914 | 455 | 32 |
| 82 | 204 | 10,632 | 2,248 | 3,364 | 926 | 366 | 20 |
| 83 | 154 | 9,545 | 2,186 | 3,046 | 915 | 343 | 12 |
| 84 | 136 | 7,966 | 1,942 | 2,613 | 840 | 324 | 14 |
| 85 | 113 | 7,103 | 1,771 | 2,380 | 757 | 310 | 14 |
| 86 | 110 | 7,668 | 1,828 | 2,256 | 843 | 337 | 25 |
| (CUM #) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 200 | 10,444 | 12,737 | 16,152 | 17,066 | 17,521 | 17,553 |
| 82 | 204 | 10,836 | 13,084 | 16,448 | 17,374 | 17,740 | 17,760 |
| 83 | 154 | 9,699 | 11,885 | 14,931 | 15,846 | 16,189 | 16,201 |
| 84 | 136 | 8,102 | 10,044 | 12,657 | 13,497 | 13,821 | 13,835 |
| 85 | 113 | 7,216 | 8,987 | 11,367 | 12,124 | 12,434 | 12,448 |
| 86 | 110 | 7,778 | 9,606 | 11,862 | 12,705 | 13,042 | 13,067 |
| (CUM %) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 1.14% | 59.50% | 72.56% | 92.02% | 97.23% | 99.82% | 100.00% |
| 82 | 1.15% | 61.01% | 73.67% | 92.61% | 97.83% | 99.89% | 100.00% |
| 83 | 0.95% | 59.87% | 73.36% | 92.16% | 97.81% | 99.93% | 100.00% |
| 84 | 0.98% | 58.56% | 72.60% | 91.49% | 97.56% | 99.90% | 100.00% |
| 85 | 0.91% | 57.97% | 72.20% | 91.32% | 97.40% | 99.89% | 100.00% |
| 86 | 0.84% | 59.52% | 73.51% | 90.78% | 97.23% | 99.81% | 100.00% |

FULL TIME STUDENTS

| AGE (%) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 1.14% | 58.36% | 13.06% | 19.46% | 5.21% | 2.59% | 0.18% |
| 82 | 1.15% | 59.86% | 12.66% | 18.94% | 5.21% | 2.06% | 0.11% |
| 83 | 0.95% | 58.92% | 13.49% | 18.80% | 5.65% | 2.12% | 0.07% |
| 84 | 0.98% | 57.58% | 14.04% | 18.89% | 6.07% | 2.34% | 0.10% |
| 85 | 0.91% | 57.06% | 14.23% | 19.12% | 6.08% | 2.49% | 0.11% |
| 86 | 0.84% | 58.68% | 13.99% | 17.26% | 6.45% | 2.58% | 0.19% |

--------18-21 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 58.36% | 59.33% | 57.88% | 60.79% |
| 82 | 59.86% | 58.84% | 57.39% | 60.30% |
| 83 | 58.92% | 58.36% | 56.90% | 59.81% |
| 84 | 57.58% | 57.87% | 56.41% | 59.32% |
| 85 | 57.06% | 57.38% | 55.92% | 58.83% |
| 86 | 58.68% | 56.89% | 55.44% | 58.35% |

Regression Output:

| | |
|---|---|
| Constant | 0.988959 |
| Std Err of Y Est | 0.009101 |
| R Squared | 0.489781 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00488
Std Err of Coef. 0.002878

--------22-24 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 13.06% | 12.75% | 12.21% | 13.29% |
| 82 | 12.66% | 13.12% | 12.58% | 13.67% |
| 83 | 13.49% | 13.50% | 12.95% | 14.04% |
| 84 | 14.04% | 13.87% | 13.33% | 14.41% |
| 85 | 14.23% | 14.24% | 13.70% | 14.78% |
| 86 | 13.99% | 14.61% | 14.07% | 15.15% |

Regression Output:

| | |
|---|---|
| Constant | -0.17272 |
| Std Err of Y Est | 0.003381 |
| R Squared | 0.800230 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.003706
Std Err of Coef. 0.001069

--------25-34 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 19.46% | 19.19% | 18.76% | 19.62% |
| 82 | 18.94% | 19.11% | 18.68% | 19.54% |
| 83 | 18.80% | 19.04% | 18.61% | 19.47% |
| 84 | 18.89% | 18.97% | 18.54% | 19.40% |
| 85 | 19.12% | 18.90% | 18.47% | 19.32% |
| 86 | 17.26% | 18.82% | 18.39% | 19.25% |

Regression Output:

| | |
|---|---|
| Constant | 0.250684 |
| Std Err of Y Est | 0.002684 |
| R Squared | 0.196067 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00072
Std Err of Coef. 0.000849

--------35-UP ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 7.98% | 7.57% | 6.95% | 8.20% |
| 82 | 7.39% | 7.83% | 7.20% | 8.45% |
| 83 | 7.84% | 8.08% | 7.46% | 8.71% |
| 84 | 8.51% | 8.33% | 7.71% | 8.96% |
| 85 | 8.68% | 8.59% | 7.96% | 9.21% |
| 86 | 9.22% | 8.84% | 8.21% | 9.47% |

Regression Output:

| | |
|---|---|
| Constant | -0.12937 |
| Std Err of Y Est | 0.003915 |
| R Squared | 0.582300 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.002532
Std Err of Coef. 0.001238

AGE

| PART TIME | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 404 | 7,614 | 6,427 | 17,474 | 8,992 | 4,434 | 443 |
| 82 | 349 | 7,694 | 6,196 | 16,721 | 8,947 | 4,291 | 457 |
| 83 | 278 | 8,620 | 6,952 | 17,553 | 9,791 | 4,535 | 459 |
| 84 | 260 | 7,813 | 6,521 | 16,232 | 8,857 | 4,244 | 409 |
| 85 | 289 | 7,428 | 6,481 | 16,703 | 9,247 | 4,476 | 492 |
| 86 | 312 | 7,565 | 6,975 | 17,838 | 9,991 | 4,991 | 778 |
| (CUM #) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 404 | 8,018 | 14,445 | 31,919 | 40,911 | 45,345 | 45,788 |
| 82 | 349 | 8,043 | 14,239 | 30,960 | 39,907 | 44,198 | 44,655 |
| 83 | 278 | 8,898 | 15,850 | 33,403 | 43,194 | 47,729 | 48,188 |
| 84 | 260 | 8,073 | 14,594 | 30,826 | 39,683 | 43,927 | 44,336 |
| 85 | 289 | 7,717 | 14,198 | 30,901 | 40,148 | 44,624 | 45,116 |
| 86 | 312 | 7,877 | 14,852 | 32,690 | 42,681 | 47,672 | 48,450 |
| (CUM %) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 0.88% | 17.51% | 31.55% | 69.71% | 89.35% | 99.03% | 100.00% |
| 82 | 0.78% | 18.01% | 31.89% | 69.33% | 89.37% | 98.98% | 100.00% |
| 83 | 0.58% | 18.47% | 32.89% | 69.32% | 89.64% | 99.05% | 100.00% |
| 84 | 0.59% | 18.21% | 32.92% | 69.53% | 89.51% | 99.08% | 100.00% |
| 85 | 0.64% | 17.10% | 31.47% | 68.49% | 88.99% | 98.91% | 100.00% |
| 86 | 0.64% | 16.26% | 30.65% | 67.47% | 88.09% | 98.39% | 100.00% |

PART TIME STUDENTS

| AGE (%) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 0.88% | 16.63% | 14.04% | 38.16% | 19.64% | 9.68% | 0.97% |
| 82 | 0.78% | 17.23% | 13.88% | 37.44% | 20.04% | 9.61% | 1.02% |
| 83 | 0.58% | 17.89% | 14.43% | 36.43% | 20.32% | 9.41% | 0.95% |
| 84 | 0.59% | 17.62% | 14.71% | 36.61% | 19.98% | 9.57% | 0.92% |
| 85 | 0.64% | 16.46% | 14.37% | 37.02% | 20.50% | 9.92% | 1.09% |
| 86 | 0.64% | 15.61% | 14.40% | 36.82% | 20.62% | 10.30% | 1.61% |

--------18-21 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 16.63% | 17.15% | 16.02% | 18.29% |
| 82 | 17.23% | 17.16% | 16.02% | 18.30% |
| 83 | 17.89% | 17.17% | 16.03% | 18.30% |
| 84 | 17.62% | 17.17% | 16.04% | 18.31% |
| 85 | 16.46% | 17.18% | 16.04% | 18.32% |
| 86 | 15.61% | 17.19% | 16.05% | 18.32% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.166420 |
| Std Err of Y Est | 0.007105 |
| R Squared | 0.000263 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.000063
Std Err of Coef. 0.002246

--------22-24 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 14.04% | 13.98% | 13.56% | 14.41% |
| 82 | 13.88% | 14.13% | 13.71% | 14.56% |
| 83 | 14.43% | 14.28% | 13.86% | 14.71% |
| 84 | 14.71% | 14.43% | 14.01% | 14.86% |
| 85 | 14.37% | 14.58% | 14.15% | 15.01% |
| 86 | 14.40% | 14.73% | 14.30% | 15.16% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.019120 |
| Std Err of Y Est | 0.002665 |
| R Squared | 0.510374 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.001490
Std Err of Coef. 0.000842

--------25-34 ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 38.16% | 37.76% | 36.85% | 38.67% |
| 82 | 37.44% | 37.44% | 36.53% | 38.36% |
| 83 | 36.43% | 37.13% | 36.22% | 38.04% |
| 84 | 36.61% | 36.82% | 35.91% | 37.73% |
| 85 | 37.02% | 36.51% | 35.60% | 37.42% |
| 86 | 36.82% | 36.20% | 35.29% | 37.11% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.629839 |
| Std Err of Y Est | 0.005691 |
| R Squared | 0.499511 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00311
Std Err of Coef. 0.001799

--------35-UP ENROLLMENT----------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 30.29% | 30.28% | 29.71% | 30.84% |
| 82 | 30.67% | 30.50% | 29.94% | 31.06% |
| 83 | 30.68% | 30.72% | 30.16% | 31.29% |
| 84 | 30.47% | 30.95% | 30.39% | 31.51% |
| 85 | 31.51% | 31.17% | 30.61% | 31.73% |
| 86 | 32.53% | 31.40% | 30.83% | 31.96% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.121357 |
| Std Err of Y Est | 0.003510 |
| R Squared | 0.575652 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.002239
Std Err of Coef. 0.001110

```
SEX                                                   CONFIDENCE RANGES
FULL TIME     OBSERVED          COMPUTED         ----- MALE ----    -----FEMALE----
   YEAR     MALE    FEMALE     MALE   FEMALE       MIN      MAX       MIN      MAX
     81    8,702    8,851     9,198    9,189     8,457    9,939     8,650    9,728
     82    8,954    8,806     8,483    8,490     7,742    9,224     7,951    9,029
     83    8,118    8,083     7,769    7,791     7,028    8,510     7,252    8,330
     84    6,926    6,909     7,054    7,091     6,313    7,795     6,553    7,630
     85    6,144    6,304     6,340    6,392     5,599    7,081     5,853    6,931
     86    6,512    6,555     5,626    5,693     4,885    6,367     5,154    6,232

        Regression Output:MALE                         Regression Output:FEMALE
Constant                         67064         Constant                       65815.9
Std Err of Y Est              463.3627         Std Err of Y Est              337.0326
R Squared                     0.887936         R Squared                     0.934819
No. of Observations                  5         No. of Observations                  5
Degrees of Freedom                   3         Degrees of Freedom                   3

X Coefficient(s)    -714.4                     X Coefficient(s)    -699.1
Std Err of Coef.  146.5281                     Std Err of Coef.  106.5790

SEX                                                   CONFIDENCE RANGES
PART TIME     OBSERVED          COMPUTED         ----- MALE ----    -----FEMALE----
   YEAR     MALE    FEMALE     MALE   FEMALE       MIN      MAX       MIN      MAX
     81   18,523   27,265    18,420   27,529    17,395   19,445    25,698   29,360
     82   17,713   26,942    18,226   27,557    17,201   19,251    25,726   29,388
     83   18,855   29,333    18,032   27,585    17,007   19,057    25,754   29,416
     84   17,318   27,018    17,837   27,613    16,812   18,862    25,782   29,444
     85   17,749   27,367    17,643   27,641    16,618   18,668    25,810   29,472
     86   18,943   29,807    17,449   27,669    16,424   18,474    25,838   29,500

        Regression Output:MALE                         Regression Output:FEMALE
Constant                       34158.5         Constant                         25261
Std Err of Y Est              640.9706         Std Err of Y Est              1144.920
R Squared                     0.234479         R Squared                     0.001989
No. of Observations                  5         No. of Observations                  5
Degrees of Freedom                   3         Degrees of Freedom                   3

X Coefficient(s)    -194.3                     X Coefficient(s)        28
Std Err of Coef.  202.6927                     Std Err of Coef.  362.0555
```

FULL TIME PCT OBSERVED

| YEAR | MALE | FEMALE | TOTAL |
|---|---|---|---|
| 81 | 8,702 | 8,851 | 17,553 |
| 82 | 8,954 | 8,806 | 17,760 |
| 83 | 8,118 | 8,083 | 16,201 |
| 84 | 6,926 | 6,909 | 13,835 |
| 85 | 6,144 | 6,304 | 12,448 |
| 86 | 6,512 | 6,555 | 13,067 |

PART TIME PCT OBSERVED

| YEAR | MALE | FEMALE | TOTAL |
|---|---|---|---|
| 81 | 18,523 | 27,265 | 45,788 |
| 82 | 17,713 | 26,942 | 44,655 |
| 83 | 18,855 | 29,333 | 48,188 |
| 84 | 17,318 | 27,018 | 44,336 |
| 85 | 17,749 | 27,367 | 45,116 |
| 86 | 18,943 | 29,807 | 48,750 |

SEX

FULL TIME PCT

| | OBSERVED | | COMPUTED | | CONFIDENCE RANGES ----- MALE ---- | | -----FEMALE---- | |
|---|---|---|---|---|---|---|---|---|
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 49.58% | 50.42% | 50.06% | 49.94% | 49.30% | 50.82% | 49.18% | 50.70% |
| 82 | 50.42% | 49.58% | 49.98% | 50.02% | 49.23% | 50.74% | 49.26% | 50.77% |
| 83 | 50.11% | 49.89% | 49.90% | 50.10% | 49.15% | 50.66% | 49.34% | 50.85% |
| 84 | 50.06% | 49.94% | 49.82% | 50.18% | 49.07% | 50.58% | 49.42% | 50.93% |
| 85 | 49.36% | 50.64% | 49.75% | 50.25% | 48.99% | 50.50% | 49.50% | 51.01% |
| 86 | 49.84% | 50.16% | 49.67% | 50.33% | 48.91% | 50.42% | 49.58% | 51.09% |

Regression Output:MALE

| | |
|---|---|
| Constant | 0.564750 |
| Std Err of Y Est | 0.004737 |
| R Squared | 0.085170 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00079 |
| Std Err of Coef. | 0.001498 |

Regression Output:FEMALE

| | |
|---|---|
| Constant | 0.435249 |
| Std Err of Y Est | 0.004737 |
| R Squared | 0.085170 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.000791 |
| Std Err of Coef. | 0.001498 |

SEX

PART TIME PCT

| | OBSERVED | | COMPUTED | | CONFIDENCE RANGES ----- MALE ---- | | -----FEMALE---- | |
|---|---|---|---|---|---|---|---|---|
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 40.45% | 59.55% | 40.10% | 59.90% | 39.45% | 40.74% | 59.26% | 60.55% |
| 82 | 39.67% | 60.33% | 39.81% | 60.19% | 39.17% | 40.46% | 59.54% | 60.83% |
| 83 | 39.13% | 60.87% | 39.53% | 60.47% | 38.89% | 40.17% | 59.83% | 61.11% |
| 84 | 39.06% | 60.94% | 39.25% | 60.75% | 38.60% | 39.89% | 60.11% | 61.40% |
| 85 | 39.34% | 60.66% | 38.96% | 61.04% | 38.32% | 39.61% | 60.39% | 61.68% |
| 86 | 38.86% | 61.14% | 38.68% | 61.32% | 38.04% | 39.33% | 60.67% | 61.96% |

Regression Output:MALE

| | |
|---|---|
| Constant | 0.630319 |
| Std Err of Y Est | 0.004032 |
| R Squared | 0.621729 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00283 |
| Std Err of Coef. | 0.001275 |

Regression Output:FEMALE

| | |
|---|---|
| Constant | 0.369680 |
| Std Err of Y Est | 0.004032 |
| R Squared | 0.621729 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.002831 |
| Std Err of Coef. | 0.001275 |

RACE

| FULL TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 12,725 | 3,392 | 1,436 | 13,336 | 3,516 | 1,535 | 12,419 | 14,253 | 3,293 | 3,738 | 1,373 | 1,697 |
| 82 | 12,874 | 3,251 | 1,635 | 12,235 | 3,178 | 1,561 | 11,318 | 13,152 | 2,955 | 3,400 | 1,399 | 1,722 |
| 83 | 11,494 | 3,012 | 1,695 | 11,134 | 2,839 | 1,586 | 10,217 | 12,051 | 2,617 | 3,062 | 1,424 | 1,748 |
| 84 | 9,839 | 2,430 | 1,566 | 10,033 | 2,501 | 1,612 | 9,116 | 10,950 | 2,279 | 2,724 | 1,450 | 1,774 |
| 85 | 8,737 | 2,112 | 1,599 | 8,932 | 2,163 | 1,638 | 8,014 | 9,849 | 1,941 | 2,386 | 1,476 | 1,799 |
| 86 | 9,353 | 1,976 | 1,738 | 7,831 | 1,825 | 1,663 | 6,913 | 8,748 | 1,602 | 2,048 | 1,501 | 1,825 |

| Regression Output:WHITE | |
|---|---|
| Constant | 102525.1 |
| Std Err of Y Est | 573.5569 |
| R Squared | 0.924727 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -1101.1 |
| Std Err of Coef. | 181.3746 |

| Regression Output:BLACK | |
|---|---|
| Constant | 30901.7 |
| Std Err of Y Est | 139.2540 |
| R Squared | 0.951572 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -338.1 |
| Std Err of Coef. | 44.03600 |

| Regression Output:OTHER | |
|---|---|
| Constant | -546.9 |
| Std Err of Y Est | 101.2355 |
| R Squared | 0.176834 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 25.7 |
| Std Err of Coef. | 32.01348 |

RACE

| PART TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 37,520 | 5,897 | 2,371 | 37,724 | 5,927 | 2,298 | 35,557 | 39,892 | 5,367 | 6,487 | 2,163 | 2,433 |
| 82 | 36,619 | 5,598 | 2,438 | 37,400 | 5,838 | 2,546 | 35,232 | 39,567 | 5,278 | 6,398 | 2,410 | 2,681 |
| 83 | 39,092 | 6,267 | 2,829 | 37,075 | 5,749 | 2,793 | 34,907 | 39,242 | 5,189 | 6,309 | 2,658 | 2,928 |
| 84 | 35,874 | 5,463 | 2,999 | 36,750 | 5,660 | 3,041 | 34,583 | 38,918 | 5,099 | 6,220 | 2,905 | 3,176 |
| 85 | 36,269 | 5,519 | 3,328 | 36,425 | 5,571 | 3,288 | 34,258 | 38,593 | 5,010 | 6,131 | 3,153 | 3,423 |
| 86 | 38,743 | 6,084 | 3,623 | 36,101 | 5,481 | 3,536 | 33,933 | 38,268 | 4,921 | 6,042 | 3,400 | 3,671 |

| Regression Output:WHITE | |
|---|---|
| Constant | 64024.9 |
| Std Err of Y Est | 1355.480 |
| R Squared | 0.160562 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -324.7 |
| Std Err of Coef. | 428.6407 |

| Regression Output:BLACK | |
|---|---|
| Constant | 13144.1 |
| Std Err of Y Est | 350.3982 |
| R Squared | 0.177314 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -89.1 |
| Std Err of Coef. | 110.8056 |

| Regression Output:OTHER | |
|---|---|
| Constant | -17749.5 |
| Std Err of Y Est | 84.66305 |
| R Squared | 0.966086 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 247.5 |
| Std Err of Coef. | 26.77280 |

FULL TIME OBSERVED

| YEAR | WHITE | BLACK | OTHER | TOTAL |
|---|---|---|---|---|
| 81 | 12,725 | 3,392 | 1,436 | 17,553 |
| 82 | 12,874 | 3,251 | 1,635 | 17,760 |
| 83 | 11,494 | 3,012 | 1,695 | 16,201 |
| 84 | 9,839 | 2,430 | 1,566 | 13,835 |
| 85 | 8,737 | 2,112 | 1,599 | 12,448 |
| 86 | 9,353 | 1,976 | 1,738 | 13,067 |

PART TIME OBSERVED

| YEAR | WHITE | BLACK | OTHER | TOTAL |
|---|---|---|---|---|
| 81 | 37,520 | 5,897 | 2,371 | 45,788 |
| 82 | 36,619 | 5,598 | 2,438 | 44,655 |
| 83 | 39,092 | 6,267 | 2,829 | 48,188 |
| 84 | 35,874 | 5,463 | 2,999 | 44,336 |
| 85 | 36,269 | 5,519 | 3,328 | 45,116 |
| 86 | 38,743 | 6,084 | 3,623 | 48,450 |

RACE

| FULL TIME | OBSERVED | | | COMPUTED | | | ····CONFIDENCE RANGES···· | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 72.49% | 19.32% | 8.18% | 72.64% | 19.24% | 8.11% | 71.96% | 73.33% | 18.68% | 19.80% | 7.84% | 8.39% |
| 82 | 72.49% | 18.31% | 9.21% | 72.05% | 18.70% | 9.26% | 71.36% | 72.73% | 18.16% | 19.25% | 8.99% | 9.53% |
| 83 | 70.95% | 18.59% | 10.46% | 71.45% | 18.15% | 10.40% | 70.77% | 72.13% | 17.59% | 18.71% | 10.13% | 10.67% |
| 84 | 71.12% | 17.56% | 11.32% | 70.85% | 17.60% | 11.55% | 70.17% | 71.53% | 17.05% | 18.16% | 11.28% | 11.82% |
| 85 | 70.19% | 16.97% | 12.85% | 70.25% | 17.06% | 12.69% | 69.57% | 70.93% | 16.50% | 17.62% | 12.42% | 12.96% |
| 86 | 71.58% | 15.12% | 13.30% | 69.65% | 16.51% | 13.84% | 68.97% | 70.33% | 15.96% | 17.07% | 13.56% | 14.11% |

Regression Output:WHITE

| | |
|---|---|
| Constant | 1.211265 |
| Std Err of Y Est | 0.004263 |
| R Squared | 0.867899 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00598 |
| Std Err of Coef. | 0.001348 |

Regression Output:BLACK

| | |
|---|---|
| Constant | 0.634395 |
| Std Err of Y Est | 0.003484 |
| R Squared | 0.890973 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00545 |
| Std Err of Coef. | 0.001102 |

Regression Output:OTHER

| | |
|---|---|
| Constant | -0.84566 |
| Std Err of Y Est | 0.001697 |
| R Squared | 0.993440 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.011442 |
| Std Err of Coef. | 0.000536 |

RACE

| PART TIME | OBSERVED | | | COMPUTED | | | ····CONFIDENCE RANGES···· | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 81.94% | 12.88% | 5.18% | 82.11% | 12.90% | 4.99% | 81.75% | 82.48% | 12.45% | 13.34% | 4.66% | 5.32% |
| 82 | 82.00% | 12.54% | 5.46% | 81.69% | 12.75% | 5.56% | 81.33% | 82.06% | 12.30% | 13.19% | 5.23% | 5.89% |
| 83 | 81.12% | 13.01% | 5.87% | 81.28% | 12.60% | 6.13% | 80.91% | 81.64% | 12.15% | 13.04% | 5.80% | 6.46% |
| 84 | 80.91% | 12.32% | 6.76% | 80.86% | 12.44% | 6.70% | 80.49% | 81.22% | 12.00% | 12.89% | 6.37% | 7.03% |
| 85 | 80.39% | 12.23% | 7.38% | 80.44% | 12.29% | 7.27% | 80.07% | 80.80% | 11.85% | 12.74% | 6.94% | 7.60% |
| 86 | 79.96% | 12.56% | 7.48% | 80.02% | 12.14% | 7.84% | 79.65% | 80.38% | 11.70% | 12.59% | 7.51% | 8.17% |

Regression Output:WHITE

| | |
|---|---|
| Constant | 1.160932 |
| Std Err of Y Est | 0.002262 |
| R Squared | 0.919753 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00419 |
| Std Err of Coef. | 0.000715 |

Regression Output:BLACK

| | |
|---|---|
| Constant | 0.250974 |
| Std Err of Y Est | 0.002776 |
| R Squared | 0.495223 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00150 |
| Std Err of Coef. | 0.000878 |

Regression Output:OTHER

| | |
|---|---|
| Constant | -0.41190 |
| Std Err of Y Est | 0.002067 |
| R Squared | 0.962060 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.005701 |
| Std Err of Coef. | 0.000653 |

STATUS
FULL TIME

| | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 1ST TIME | | RETURN | | TRANSFER | |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 5,594 | 10,949 | 1,010 | 5,922 | 11,476 | 988 | 5,268 | 6,577 | 10,605 | 12,348 | 849 | 1,126 |
| 82 | 6,030 | 10,945 | 785 | 5,453 | 10,643 | 877 | 4,798 | 6,107 | 9,772 | 11,515 | 738 | 1,016 |
| 83 | 4,883 | 10,441 | 877 | 4,983 | 9,810 | 766 | 4,329 | 5,638 | 8,938 | 10,682 | 627 | 905 |
| 84 | 4,297 | 8,919 | 619 | 4,514 | 8,977 | 655 | 3,859 | 5,168 | 8,105 | 9,848 | 516 | 794 |
| 85 | 4,113 | 7,796 | 539 | 4,044 | 8,144 | 544 | 3,390 | 4,699 | 7,272 | 9,015 | 406 | 683 |
| 86 | 4,729 | 7,822 | 516 | 3,575 | 7,310 | 434 | 2,920 | 4,229 | 6,439 | 8,182 | 295 | 572 |

| Regression Output:1st Time | |
|---|---|
| Constant | 43951.9 |
| Std Err of Y Est | 409.3583 |
| R Squared | 0.814289 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -469.5 |
| Std Err of Coef. | 129.4504 |

| Regression Output:Returning | |
|---|---|
| Constant | 78965.6 |
| Std Err of Y Est | 545.1487 |
| R Squared | 0.886190 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -833.2 |
| Std Err of Coef. | 172.3911 |

| Regression Output:Transfer | |
|---|---|
| Constant | 9962.4 |
| Std Err of Y Est | 86.77480 |
| R Squared | 0.844591 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -110.8 |
| Std Err of Coef. | 27.44060 |

STATUS
PART TIME

| | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | 1ST TIME | | RETURN | | TRANSFER | |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 10,387 | 30,626 | 4,775 | 10,613 | 30,880 | 4,456 | 9,732 | 11,493 | 29,090 | 32,671 | 3,049 | 5,863 |
| 82 | 10,955 | 30,599 | 3,101 | 10,368 | 31,350 | 4,065 | 9,487 | 11,248 | 29,560 | 33,141 | 2,658 | 5,471 |
| 83 | 9,993 | 33,484 | 4,711 | 10,122 | 31,821 | 3,674 | 9,242 | 11,003 | 30,030 | 33,611 | 2,267 | 5,080 |
| 84 | 9,276 | 32,236 | 2,824 | 9,877 | 32,291 | 3,283 | 8,996 | 10,757 | 30,500 | 34,081 | 1,876 | 4,689 |
| 85 | 10,000 | 32,158 | 2,958 | 9,632 | 32,761 | 2,892 | 8,751 | 10,512 | 30,970 | 34,552 | 1,485 | 4,298 |
| 86 | 11,487 | 33,676 | 3,287 | 9,386 | 33,231 | 2,500 | 8,506 | 10,267 | 31,440 | 35,022 | 1,094 | 3,907 |

| Regression Output:1st time | |
|---|---|
| Constant | 30482.1 |
| Std Err of Y Est | 550.6462 |
| R Squared | 0.398133 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -245.3 |
| Std Err of Coef. | 174.1296 |

| Regression Output:Returning | |
|---|---|
| Constant | -7197.7 |
| Std Err of Y Est | 1119.930 |
| R Squared | 0.370008 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 470.1 |
| Std Err of Coef. | 354.1530 |

| Regression Output:Transfer | |
|---|---|
| Constant | 36135.1 |
| Std Err of Y Est | 879.6709 |
| R Squared | 0.397187 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -391.1 |
| Std Err of Coef. | 278.1763 |

FULL TIME OBSERVED

| YEAR | 1ST TIME | RETURN | TRANSFER | TOTAL |
|---|---|---|---|---|
| 81 | 5,594 | 10,949 | 1,010 | 17,553 |
| 82 | 6,030 | 10,945 | 785 | 17,760 |
| 83 | 4,883 | 10,441 | 877 | 16,201 |
| 84 | 4,297 | 8,919 | 619 | 13,835 |
| 85 | 4,113 | 7,796 | 539 | 12,448 |
| 86 | 4,729 | 7,822 | 516 | 13,067 |

PART TIME OBSERVED

| YEAR | 1ST TIME | RETURN | TRANSFER | TOTAL |
|---|---|---|---|---|
| 81 | 10,387 | 30,626 | 4,775 | 45,788 |
| 82 | 10,955 | 30,599 | 3,101 | 44,655 |
| 83 | 9,993 | 33,484 | 4,711 | 48,188 |
| 84 | 9,276 | 32,236 | 2,824 | 44,336 |
| 85 | 10,000 | 32,158 | 2,958 | 45,116 |
| 86 | 11,487 | 33,676 | 3,287 | 48,450 |

STATUS

FULL TIME PCT

|  | OBSERVED |  |  | COMPUTED |  |  | CONFIDENCE RANGES |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  | 1ST TIME |  | RETURN |  | TRANSFER |  |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 31.87% | 62.38% | 5.75% | 32.12% | 62.44% | 5.44% | 29.32% | 34.93% | 60.28% | 64.60% | 4.54% | 6.34% |
| 82 | 33.95% | 61.63% | 4.42% | 32.07% | 62.77% | 5.16% | 29.26% | 34.87% | 60.61% | 64.94% | 4.26% | 6.06% |
| 83 | 30.14% | 64.45% | 5.41% | 32.01% | 63.11% | 4.88% | 29.21% | 34.82% | 60.95% | 65.27% | 3.98% | 5.78% |
| 84 | 31.06% | 64.47% | 4.47% | 31.96% | 63.44% | 4.60% | 29.15% | 34.76% | 61.28% | 65.60% | 3.70% | 5.50% |
| 85 | 33.04% | 62.63% | 4.33% | 31.90% | 63.78% | 4.32% | 29.10% | 34.71% | 61.62% | 65.94% | 3.42% | 5.22% |
| 86 | 36.19% | 59.86% | 3.95% | 31.85% | 64.11% | 4.04% | 29.04% | 34.65% | 61.95% | 66.27% | 3.14% | 4.94% |

Regression Output:1st Time

| | |
|---|---|
| Constant | 0.365715 |
| Std Err of Y Est | 0.017539 |
| R Squared | 0.003258 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00054 |
| Std Err of Coef. | 0.005546 |

Regression Output:Returning

| | |
|---|---|
| Constant | 0.353611 |
| Std Err of Y Est | 0.013513 |
| R Squared | 0.169450 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.003343 |
| Std Err of Coef. | 0.004273 |

Regression Output:Transfer

| | |
|---|---|
| Constant | 0.280673 |
| Std Err of Y Est | 0.005616 |
| R Squared | 0.451987 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00279 |
| Std Err of Coef. | 0.001776 |

STATUS

PART TIME PCT

|  | OBSERVED |  |  | COMPUTED |  |  | CONFIDENCE RANGES |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  | 1ST TIME |  | RETURN |  | TRANSFER |  |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 22.68% | 66.89% | 10.43% | 23.14% | 67.18% | 9.68% | 20.65% | 25.63% | 65.33% | 69.04% | 7.07% | 12.29% |
| 82 | 24.53% | 68.52% | 6.94% | 22.67% | 68.48% | 8.85% | 20.18% | 25.17% | 66.62% | 70.34% | 6.24% | 11.46% |
| 83 | 20.74% | 69.49% | 9.78% | 22.21% | 69.78% | 8.02% | 19.72% | 24.70% | 67.92% | 71.63% | 5.41% | 10.62% |
| 84 | 20.92% | 72.71% | 6.37% | 21.74% | 71.07% | 7.18% | 19.25% | 24.24% | 69.22% | 72.93% | 4.57% | 9.79% |
| 85 | 22.17% | 71.28% | 6.56% | 21.28% | 72.37% | 6.35% | 18.79% | 23.77% | 70.51% | 74.23% | 3.74% | 8.96% |
| 86 | 23.71% | 69.51% | 6.78% | 20.81% | 73.67% | 5.52% | 18.32% | 23.31% | 71.81% | 75.52% | 2.91% | 8.13% |

Regression Output:1st time

| | |
|---|---|
| Constant | 0.608056 |
| Std Err of Y Est | 0.015584 |
| R Squared | 0.228866 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00465 |
| Std Err of Coef. | 0.004928 |

Regression Output:Returning

| | |
|---|---|
| Constant | -0.37867 |
| Std Err of Y Est | 0.011603 |
| R Squared | 0.806358 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.012969 |
| Std Err of Coef. | 0.003669 |

Regression Output:Transfer

| | |
|---|---|
| Constant | 0.778622 |
| Std Err of Y Est | 0.016317 |
| R Squared | 0.464200 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.00831 |
| Std Err of Coef. | 0.005160 |

PROGRAM
FULL TIME STUDENTS

| | # NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | LIB ART & EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 7,483 | 620 | 4,464 | 50 | 573 | 456 | 1,554 | 988 | 1,365 | 17,553 |
| 82 | 7,002 | 726 | 4,829 | 38 | 518 | 401 | 1,559 | 999 | 1,688 | 17,760 |
| 83 | 5,806 | 657 | 4,633 | 40 | 517 | 375 | 1,590 | 1,037 | 1,546 | 16,201 |
| 84 | 3,608 | 664 | 4,389 | 39 | 527 | 379 | 1,774 | 1,088 | 1,367 | 13,835 |
| 85 | 3,112 | 556 | 3,837 | 44 | 496 | 386 | 1,954 | 1,013 | 1,050 | 12,448 |
| 86 | 3,580 | 604 | 3,716 | 39 | 486 | 379 | 2,114 | 1,036 | 1,113 | 13,067 |

| | % NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | LIB ART & EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 42.63% | 3.53% | 25.43% | 0.28% | 3.26% | 2.60% | 8.85% | 5.63% | 7.78% | 100.00% |
| 82 | 39.43% | 4.09% | 27.19% | 0.21% | 2.92% | 2.26% | 8.78% | 5.63% | 9.50% | 100.00% |
| 83 | 35.84% | 4.06% | 28.60% | 0.25% | 3.19% | 2.31% | 9.81% | 6.40% | 9.54% | 100.00% |
| 84 | 26.08% | 4.80% | 31.72% | 0.28% | 3.81% | 2.74% | 12.82% | 7.86% | 9.88% | 100.00% |
| 85 | 25.00% | 4.47% | 30.82% | 0.35% | 3.98% | 3.10% | 15.70% | 8.14% | 8.44% | 100.00% |
| 86 | 27.40% | 4.62% | 28.44% | 0.30% | 3.72% | 2.90% | 16.18% | 7.93% | 8.52% | 100.00% |

--STUDENTS NOT PLACED IN PROGRAMS--

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 42.63% | 43.52% | 39.99% | 47.04% |
| 82 | 39.43% | 38.66% | 35.13% | 42.18% |
| 83 | 35.84% | 33.79% | 30.27% | 37.32% |
| 84 | 26.08% | 28.93% | 25.41% | 32.46% |
| 85 | 25.00% | 24.07% | 20.55% | 27.60% |
| 86 | 27.40% | 19.21% | 15.69% | 22.73% |

```
        Regression Output:
Constant                        4.372464
Std Err of Y Est                0.022030
R Squared                       0.941954
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.04860
Std Err of Coef.   0.006966
```

----------HEALTH TECHNOLOGY---------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 3.53% | 3.67% | 3.22% | 4.13% |
| 82 | 4.09% | 3.93% | 3.47% | 4.39% |
| 83 | 4.06% | 4.19% | 3.73% | 4.64% |
| 84 | 4.80% | 4.45% | 3.99% | 4.90% |
| 85 | 4.47% | 4.70% | 4.25% | 5.16% |
| 86 | 4.62% | 4.96% | 4.51% | 5.42% |

```
        Regression Output:
Constant                        -0.17229
Std Err of Y Est                0.002848
R Squared                       0.732349
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)   0.002580
Std Err of Coef.   0.000900
```

```
         --------BUSINESS TECHNOLOGY-------
         OBSERVED COMPUTED MINIMUM  MAXIMUM
     81    25.43%   25.69%   24.05%   27.33%
     82    27.19%   27.22%   25.58%   28.86%
     83    28.60%   28.75%   27.12%   30.39%
     84    31.72%   30.29%   28.65%   31.92%
     85    30.82%   31.82%   30.18%   33.46%
     86    28.44%   33.35%   31.71%   34.99%

         Regression Output:
Constant                       -0.98393
Std Err of Y Est               0.010242
R Squared                      0.881735
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.015318
Std Err of Coef.  0.003239
```

```
         ----------PUBLIC SERVICE----------
         OBSERVED COMPUTED MINIMUM  MAXIMUM
     81     3.26%    2.97%    2.50%    3.43%
     82     2.92%    3.20%    2.73%    3.67%
     83     3.19%    3.43%    2.97%    3.90%
     84     3.81%    3.67%    3.20%    4.13%
     85     3.98%    3.90%    3.43%    4.37%
     86     3.72%    4.13%    3.67%    4.60%

         Regression Output:
Constant                       -0.15929
Std Err of Y Est               0.002915
R Squared                      0.680913
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.002332
Std Err of Coef.  0.000922
```

```
         ---AGRICULTURE & NATURAL RESOURCES--
         OBSERVED COMPUTED MINIMUM  MAXIMUM
     81     0.28%    0.24%    0.16%    0.31%
     82     0.21%    0.26%    0.18%    0.33%
     83     0.25%    0.28%    0.20%    0.35%
     84     0.28%    0.30%    0.22%    0.37%
     85     0.35%    0.32%    0.24%    0.39%
     86     0.30%    0.34%    0.26%    0.41%

         Regression Output:
Constant                       -0.01426
Std Err of Y Est               0.000469
R Squared                      0.389399
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.000205
Std Err of Coef.  0.000148
```

```
         -------FINE & APPLIED ARTS--------
         OBSERVED COMPUTED MINIMUM  MAXIMUM
     81     2.60%    2.30%    1.85%    2.76%
     82     2.26%    2.45%    1.99%    2.91%
     83     2.31%    2.60%    2.14%    3.06%
     84     2.74%    2.75%    2.29%    3.21%
     85     3.10%    2.90%    2.44%    3.36%
     86     2.90%    3.05%    2.59%    3.51%

         Regression Output:
Constant                       -0.09745
Std Err of Y Est               0.002872
R Squared                      0.472101
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.001487
Std Err of Coef.  0.000908
```

```
      -----LIBERAL ARTS & EDUCATION-----
      OBSERVED COMPUTED MINIMUM  MAXIMUM
  81     8.85%    7.65%    5.64%    9.65%
  82     8.78%    9.42%    7.42%   11.42%
  83     9.81%   11.19%    9.19%   13.20%
  84    12.82%   12.97%   10.96%   14.97%
  85    15.70%   14.74%   12.74%   16.74%
  86    16.18%   16.51%   14.51%   18.52%

      Regression Output:
Constant                      -1.35987
Std Err of Y Est              0.012525
R Squared                     0.869802
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.017732
Std Err of Coef.  0.003960
```

```
      ---------------SCIENCE---------------
      OBSERVED COMPUTED MINIMUM  MAXIMUM
  81     5.63%    5.28%    4.60%    5.96%
  82     5.63%    6.01%    5.32%    6.69%
  83     6.40%    6.73%    6.05%    7.41%
  84     7.86%    7.46%    6.78%    8.14%
  85     8.14%    8.18%    7.50%    8.86%
  86     7.93%    8.91%    8.23%    9.59%

      Regression Output:
Constant                      -0.53505
Std Err of Y Est              0.004256
R Squared                     0.906471
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.007257
Std Err of Coef.  0.001345
```

```
      ----ENGINEERING & INDUST TECH-----
      OBSERVED COMPUTED MINIMUM  MAXIMUM
  81     7.78%    8.69%    7.13%   10.25%
  82     9.50%    8.86%    7.30%   10.42%
  83     9.54%    9.03%    7.47%   10.59%
  84     9.88%    9.20%    7.64%   10.76%
  85     8.44%    9.37%    7.81%   10.93%
  86     8.52%    9.54%    7.98%   11.09%

      Regression Output:
Constant                      -0.05028
Std Err of Y Est              0.009747
R Squared                     0.091425
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.001693
Std Err of Coef.  0.003082
```

PROGRAM
PART TIME STUDENTS

| | # NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | & LIB ART EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 28,040 | 884 | 9,399 | 78 | 1,024 | 792 | 2,033 | 977 | 2,561 | 45,788 |
| 82 | 26,021 | 1,068 | 9,781 | 83 | 1,059 | 800 | 2,141 | 1,000 | 2,702 | 44,655 |
| 83 | 27,038 | 1,077 | 11,334 | 91 | 1,008 | 879 | 2,528 | 1,235 | 2,998 | 48,188 |
| 84 | 21,381 | 1,154 | 12,320 | 112 | 1,039 | 959 | 2,933 | 1,503 | 2,935 | 44,336 |
| 85 | 19,655 | 978 | 13,460 | 139 | 1,145 | 1,206 | 3,753 | 1,726 | 3,054 | 45,116 |
| 86 | 22,677 | 1,041 | 13,329 | 171 | 1,171 | 1,388 | 3,913 | 1,871 | 2,889 | 48,450 |

| | % NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | & LIB ART EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 61.24% | 1.93% | 20.53% | 0.17% | 2.24% | 1.73% | 4.44% | 2.13% | 5.59% | 100.00% |
| 82 | 58.27% | 2.39% | 21.90% | 0.19% | 2.37% | 1.79% | 4.79% | 2.24% | 6.05% | 100.00% |
| 83 | 56.11% | 2.23% | 23.52% | 0.19% | 2.09% | 1.82% | 5.25% | 2.56% | 6.22% | 100.00% |
| 84 | 48.22% | 2.60% | 27.79% | 0.25% | 2.34% | 2.16% | 6.62% | 3.39% | 6.62% | 100.00% |
| 85 | 43.57% | 2.17% | 29.83% | 0.31% | 2.54% | 2.67% | 8.32% | 3.83% | 6.77% | 100.00% |
| 86 | 46.80% | 2.15% | 27.51% | 0.35% | 2.42% | 2.86% | 8.08% | 3.86% | 5.96% | 100.00% |

--STUDENTS NOT PLACED IN PROGRAMS--

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 61.24% | 62.56% | 59.65% | 65.47% |
| 82 | 58.27% | 58.02% | 55.11% | 60.93% |
| 83 | 56.11% | 53.48% | 50.57% | 56.39% |
| 84 | 48.22% | 48.94% | 46.03% | 51.85% |
| 85 | 43.57% | 44.40% | 41.49% | 47.31% |
| 86 | 46.80% | 39.86% | 36.95% | 42.77% |

Regression Output:

| | |
|---|---|
| Constant | 4.302423 |
| Std Err of Y Est | 0.018193 |
| R Squared | 0.954022 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | -0.04539 |
| Std Err of Coef. | 0.005753 |

---------HEALTH TECHNOLOGY---------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 1.93% | 2.13% | 1.71% | 2.55% |
| 82 | 2.39% | 2.20% | 1.78% | 2.62% |
| 83 | 2.23% | 2.27% | 1.85% | 2.68% |
| 84 | 2.60% | 2.33% | 1.92% | 2.75% |
| 85 | 2.17% | 2.40% | 1.98% | 2.82% |
| 86 | 2.15% | 2.47% | 2.05% | 2.89% |

Regression Output:

| | |
|---|---|
| Constant | -0.03423 |
| Std Err of Y Est | 0.002616 |
| R Squared | 0.186162 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | 0.000685 |
| Std Err of Coef. | 0.000827 |

```
        ---------BUSINESS TECHNOLOGY-------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81    20.53%   19.81%   18.35%   21.27%
   82    21.90%   22.26%   20.80%   23.72%
   83    23.52%   24.71%   23.25%   26.17%
   84    27.79%   27.16%   25.70%   28.62%
   85    29.83%   29.61%   28.15%   31.07%
   86    27.51%   32.06%   30.60%   33.52%

         Regression Output:
Constant                       -1.78621
Std Err of Y Est               0.009130
R Squared                      0.959995
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.024498
Std Err of Coef.  0.002887
```

```
        -----------PUBLIC SERVICE----------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     2.24%    2.20%    1.95%    2.46%
   82     2.37%    2.26%    2.00%    2.51%
   83     2.09%    2.32%    2.06%    2.57%
   84     2.34%    2.37%    2.12%    2.63%
   85     2.54%    2.43%    2.18%    2.69%
   86     2.42%    2.49%    2.23%    2.74%

         Regression Output:
Constant                       -0.02456
Std Err of Y Est               0.001598
R Squared                      0.301423
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.000574
Std Err of Coef.  0.000505
```

```
        ---AGRICULTURE & NATURAL RESOURCES--
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81      0.17%    0.15%    0.11%    0.19%
   82      0.19%    0.19%    0.15%    0.23%
   83      0.19%    0.22%    0.18%    0.26%
   84      0.25%    0.26%    0.22%    0.29%
   85      0.31%    0.29%    0.25%    0.33%
   86      0.35%    0.32%    0.29%    0.36%

         Regression Output:
Constant                       -0.02619
Std Err of Y Est               0.000238
R Squared                      0.872861
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.000342
Std Err of Coef.  0.000075
```

```
        -------FINE & APPLIED ARTS--------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
   81      1.73%    1.58%    1.28%    1.89%
   82      1.79%    1.81%    1.50%    2.12%
   83      1.82%    2.04%    1.73%    2.34%
   84      2.16%    2.26%    1.96%    2.57%
   85      2.67%    2.49%    2.18%    2.79%
   86      2.86%    2.71%    2.41%    3.02%

         Regression Output:
Constant                       -0.16707
Std Err of Y Est               0.001919
R Squared                      0.821873
No. of Observations                   5
Degrees of Freedom                    3

X Coefficient(s)  0.002258
Std Err of Coef.  0.000606
```

```
      -----LIBERAL ARTS & EDUCATION-----
      OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     4.44%    3.97%    3.06%    4.88%
   82     4.79%    4.93%    4.02%    5.83%
   83     5.25%    5.88%    4.97%    6.79%
   84     6.62%    6.84%    5.93%    7.75%
   85     8.32%    7.80%    6.89%    8.71%
   86     8.08%    8.76%    7.85%    9.66%

        Regression Output:
Constant                        -0.73613
Std Err of Y Est                0.005678
R Squared                       0.904620
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.009577
Std Err of Coef.  0.001795
```

```
      ---------------SCIENCE---------------
      OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     2.13%    1.92%    1.56%    2.29%
   82     2.24%    2.38%    2.01%    2.74%
   83     2.56%    2.83%    2.47%    3.19%
   84     3.39%    3.28%    2.92%    3.65%
   85     3.83%    3.74%    3.38%    4.10%
   86     3.86%    4.19%    3.83%    4.55%

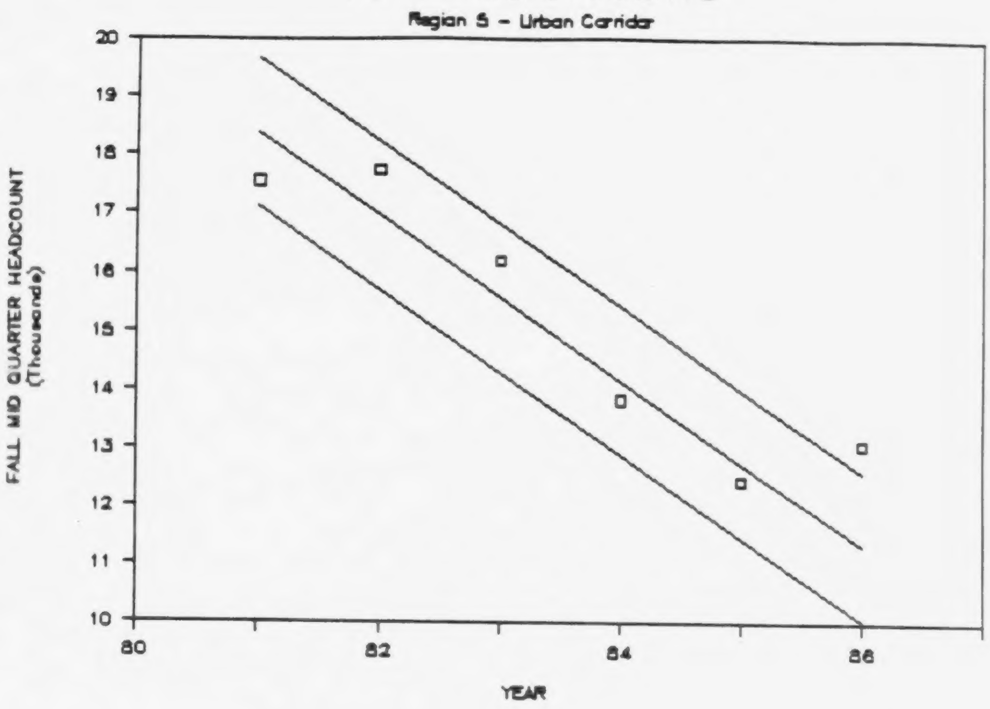
        Regression Output:
Constant                        -0.34806
Std Err of Y Est                0.002264
R Squared                       0.930415
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.004534
Std Err of Coef.  0.000715
```

```
      ----ENGINEERING & INDUST TECH-----
      OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     5.59%    5.67%    5.52%    5.81%
   82     6.05%    5.96%    5.81%    6.10%
   83     6.22%    6.25%    6.10%    6.40%
   84     6.62%    6.54%    6.40%    6.69%
   85     6.77%    6.84%    6.69%    6.98%
   86     5.96%    7.13%    6.98%    7.27%

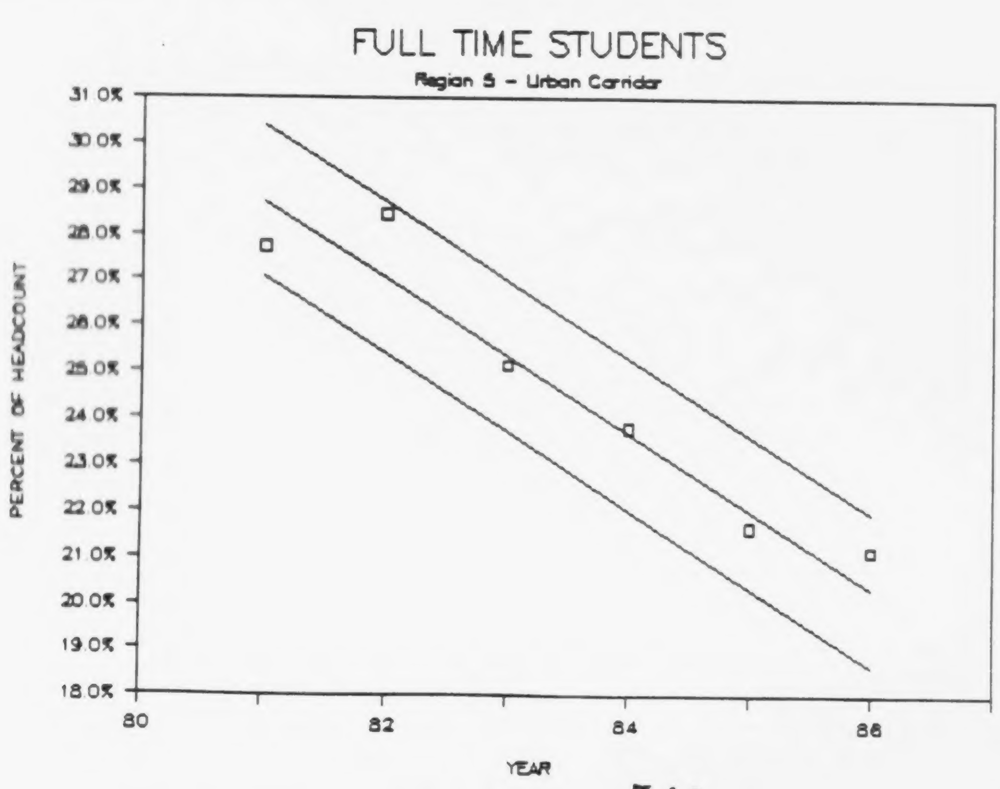
        Regression Output:
Constant                        -0.17994
Std Err of Y Est                0.000912
R Squared                       0.971538
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.002921
Std Err of Coef.  0.000288
```



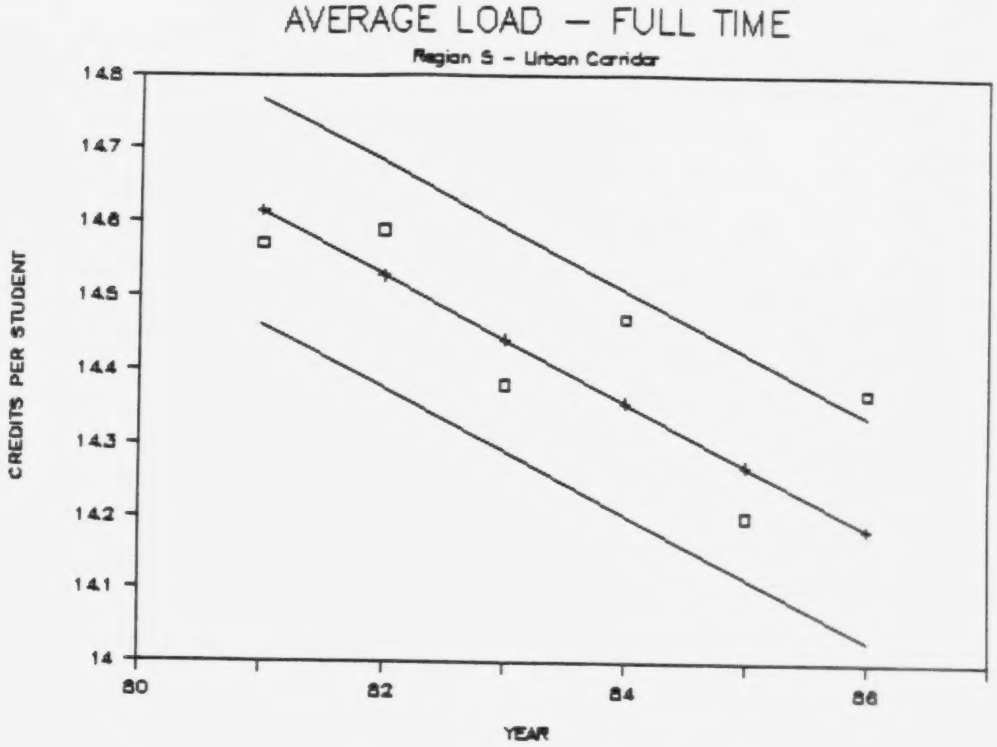
FULL TIME STUDENTS

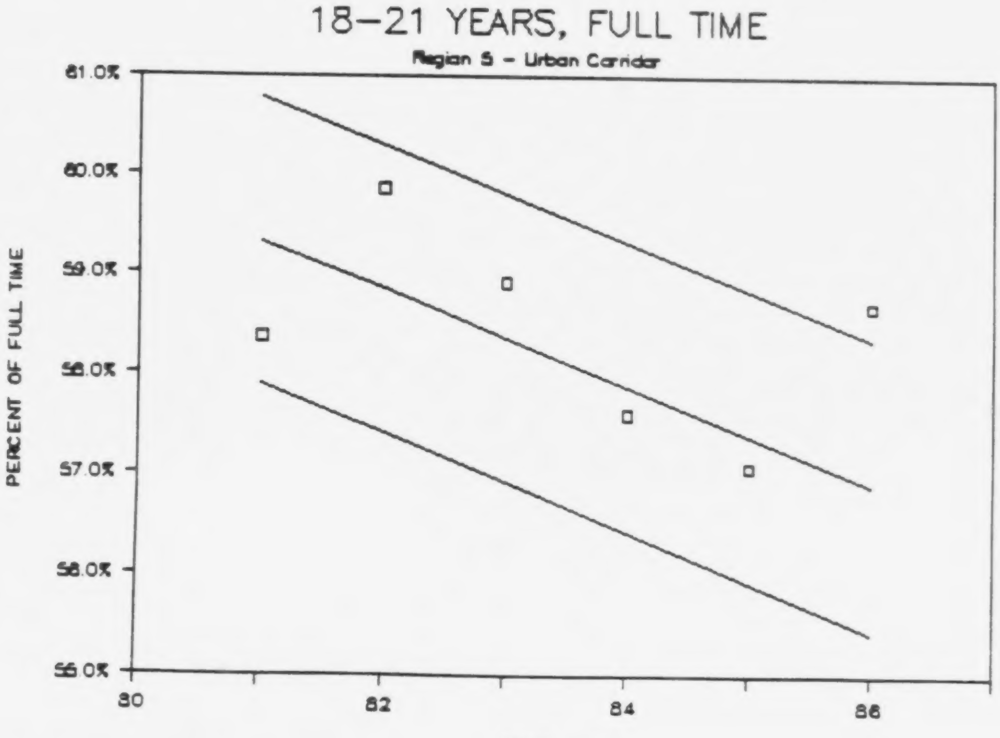
Region 5 - Urban Corridor



FULL TIME STUDENTS

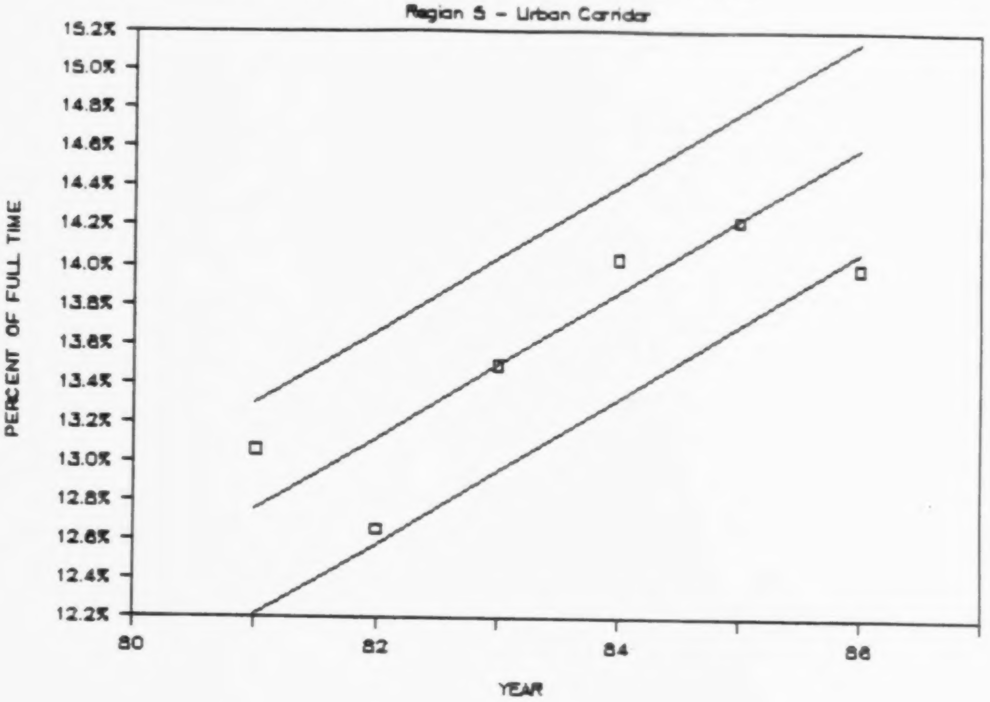
Region 5 - Urban Corridor


AVERAGE LOAD – FULL TIME
Region 5 – Urban Corridor
CREDITS PER STUDENT
14.8
14.7
14.6
14.5
14.4
14.3
14.2
14.1
14
80
82
84
86
YEAR


18–21 YEARS, FULL TIME
Region 5 – Urban Corridor
PERCENT OF FULL TIME
61.0%
60.0%
59.0%
58.0%
57.0%
56.0%
55.0%
80
82
84
86

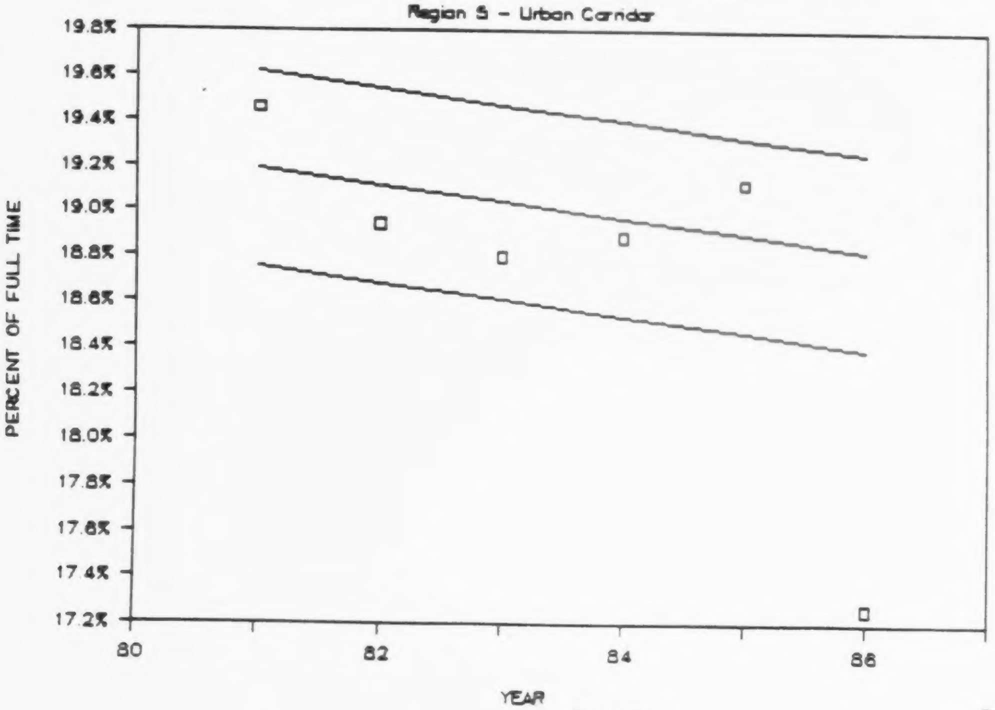
## 22–24 YEARS, FULL TIME

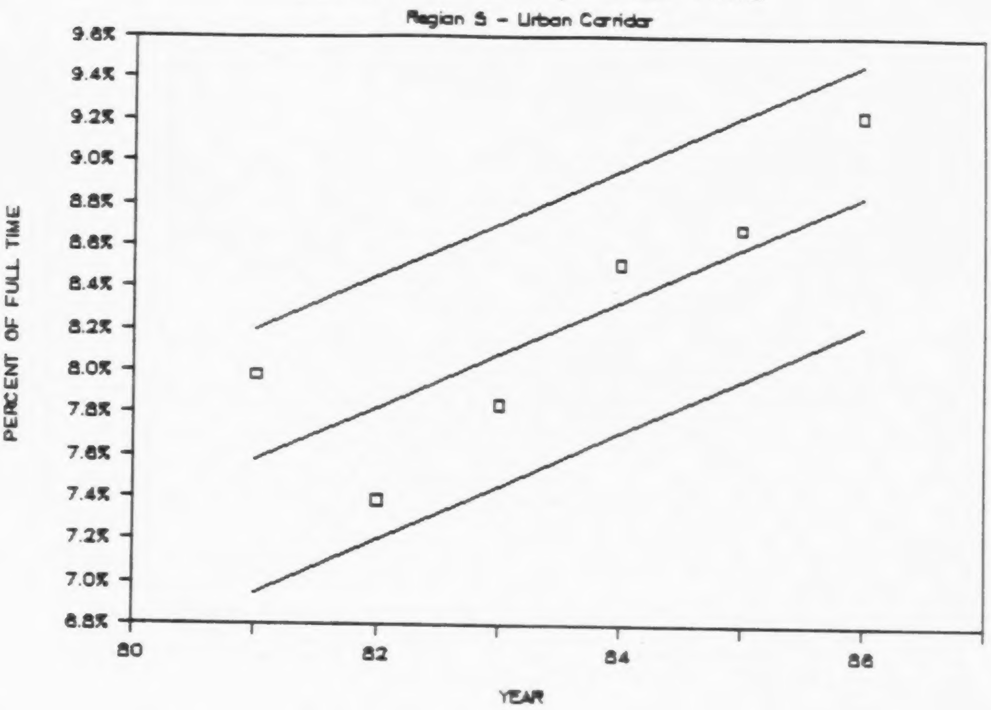
Region 5 – Urban Corridor

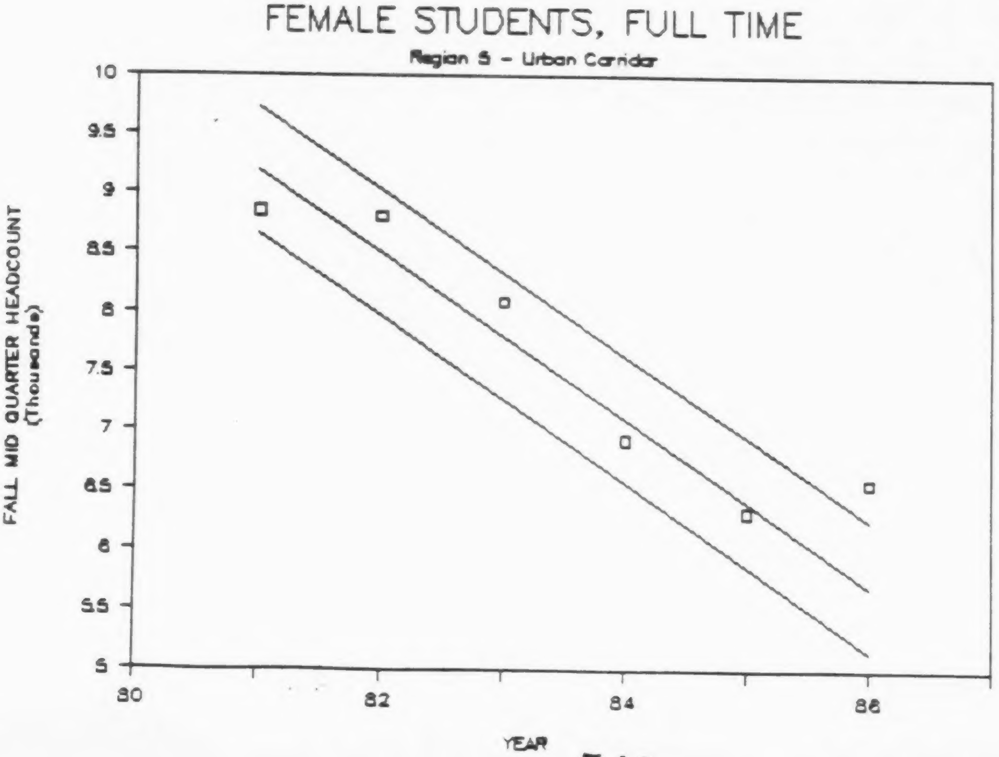


## 25–34 YEARS, FULL TIME

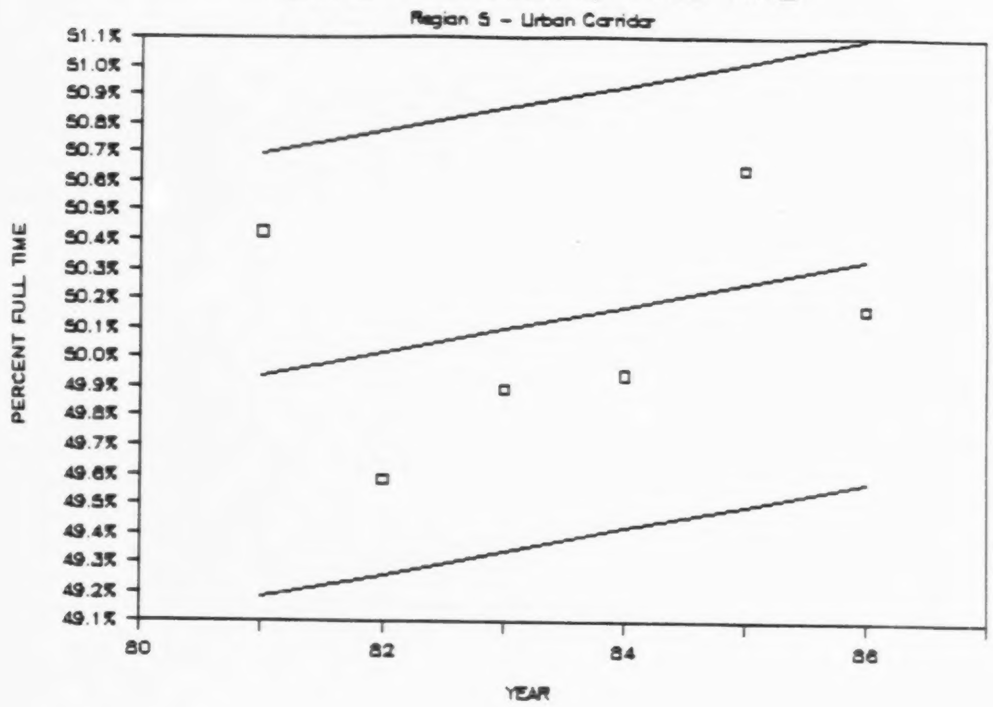
Region 5 – Urban Corridor

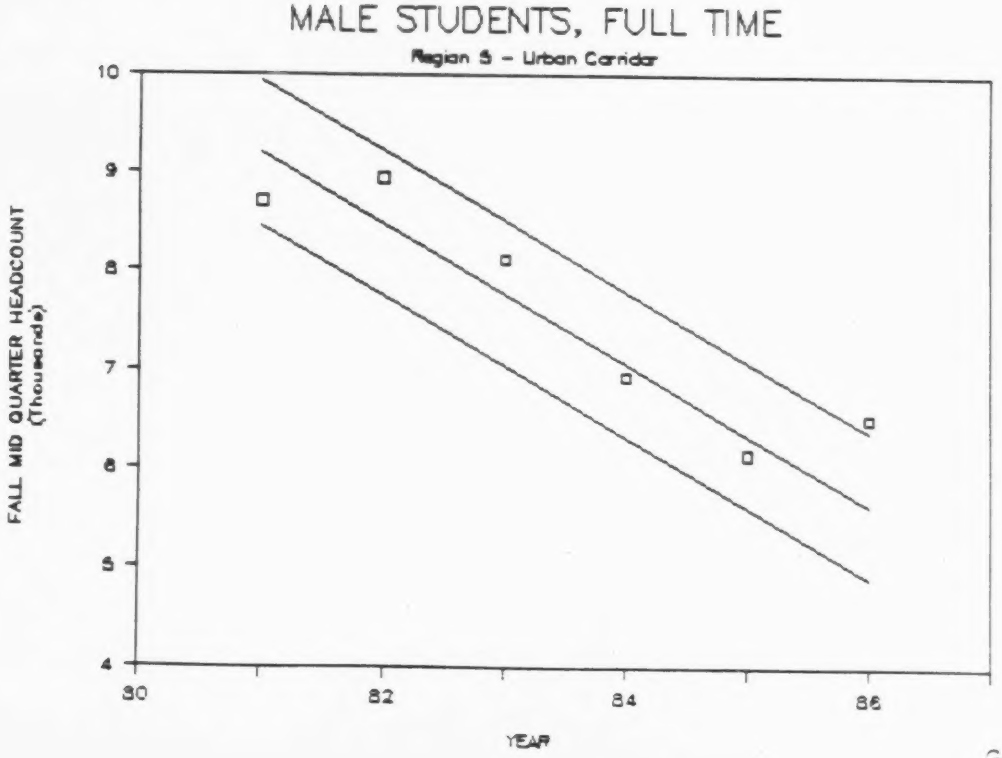


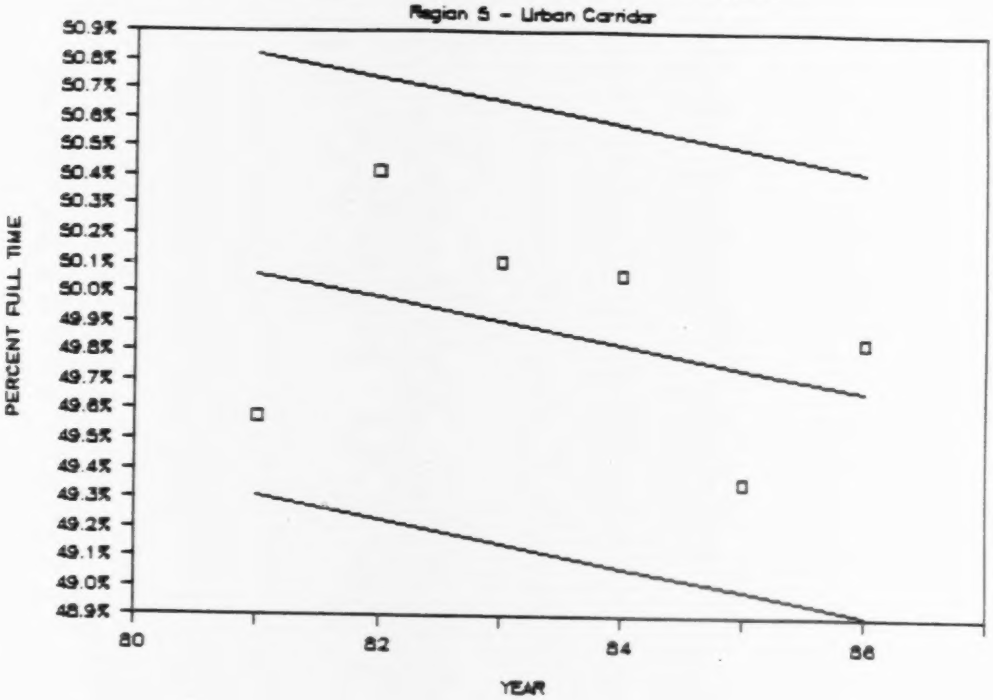

35 AND OLDER, FULL TIME
Region 5 - Urban Corridor
PERCENT OF FULL TIME
9.6%
9.4%
9.2%
9.0%
8.8%
8.6%
8.4%
8.2%
8.0%
7.8%
7.6%
7.4%
7.2%
7.0%
6.8%
80
82
84
86
YEAR


FEMALE STUDENTS, FULL TIME
Region 5 - Urban Corridor
FALL MID QUARTER HEADCOUNT (Thousands)
10
9.5
9
8.5
8
7.5
7
6.5
6
5.5
5
80
82
84
86
YEAR

G-54

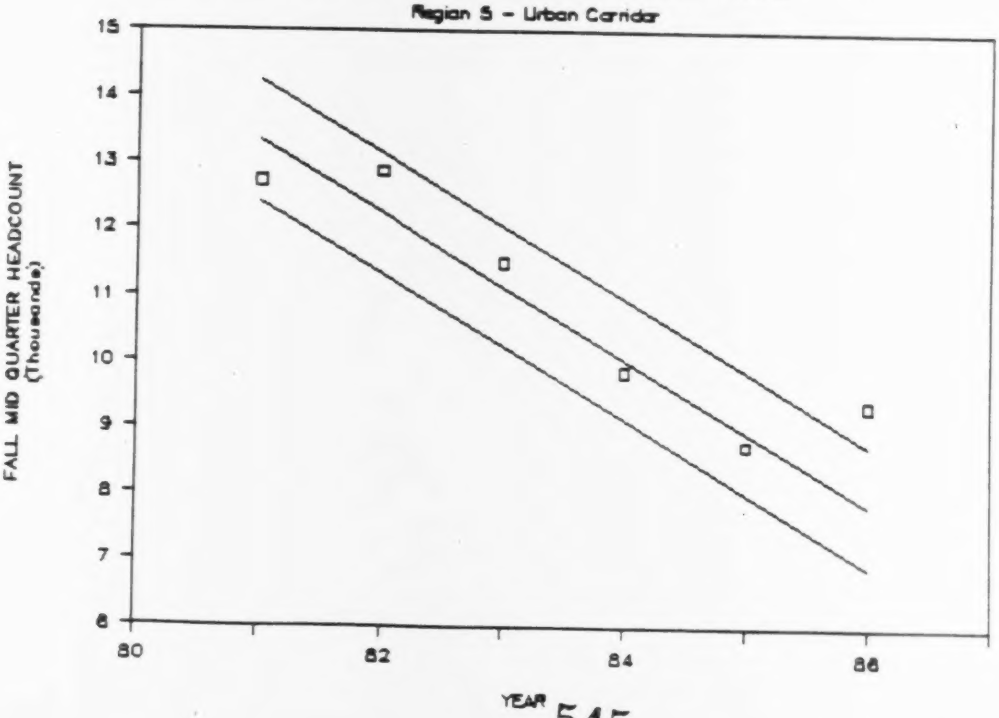

FEMALE STUDENTS, FULL TIME
Region 5 - Urban Corridor
PERCENT FULL TIME
51.1%
51.0%
50.9%
50.8%
50.7%
50.6%
50.5%
50.4%
50.3%
50.2%
50.1%
50.0%
49.9%
49.8%
49.7%
49.6%
49.5%
49.4%
49.3%
49.2%
49.1%
80
82
84
86
YEAR


MALE STUDENTS, FULL TIME
Region 5 - Urban Corridor
FALL MID QUARTER HEADCOUNT
(Thousands)
10
9
8
7
6
5
4
80
82
84
86
YEAR



MALE STUDENTS, FULL TIME

Region 5 - Urban Corridor

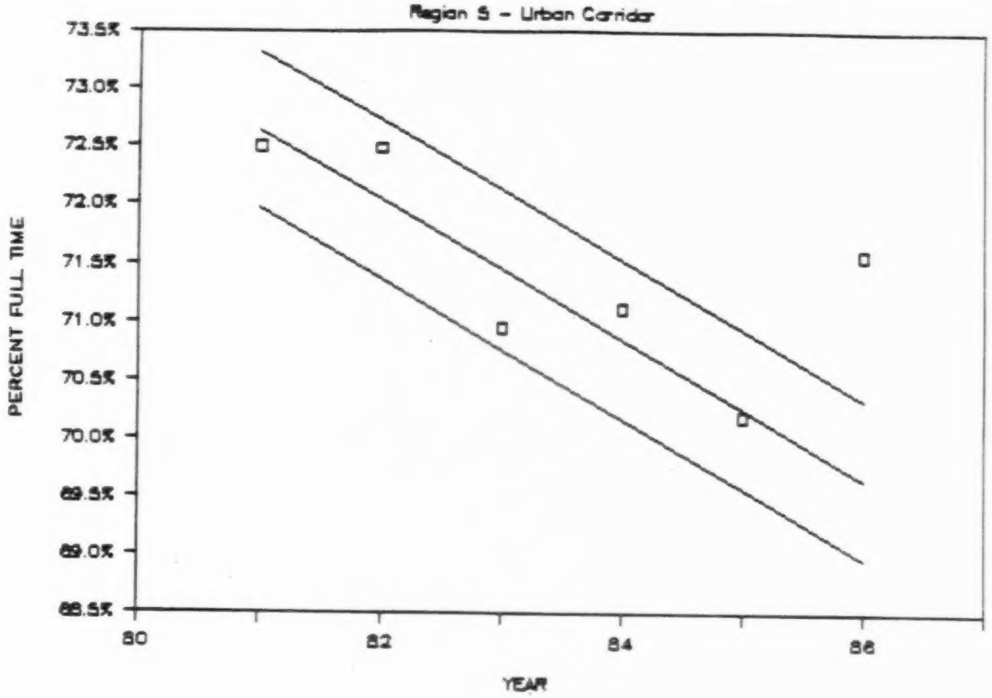


WHITE STUDENTS, FULL TIME

Region 5 - Urban Corridor

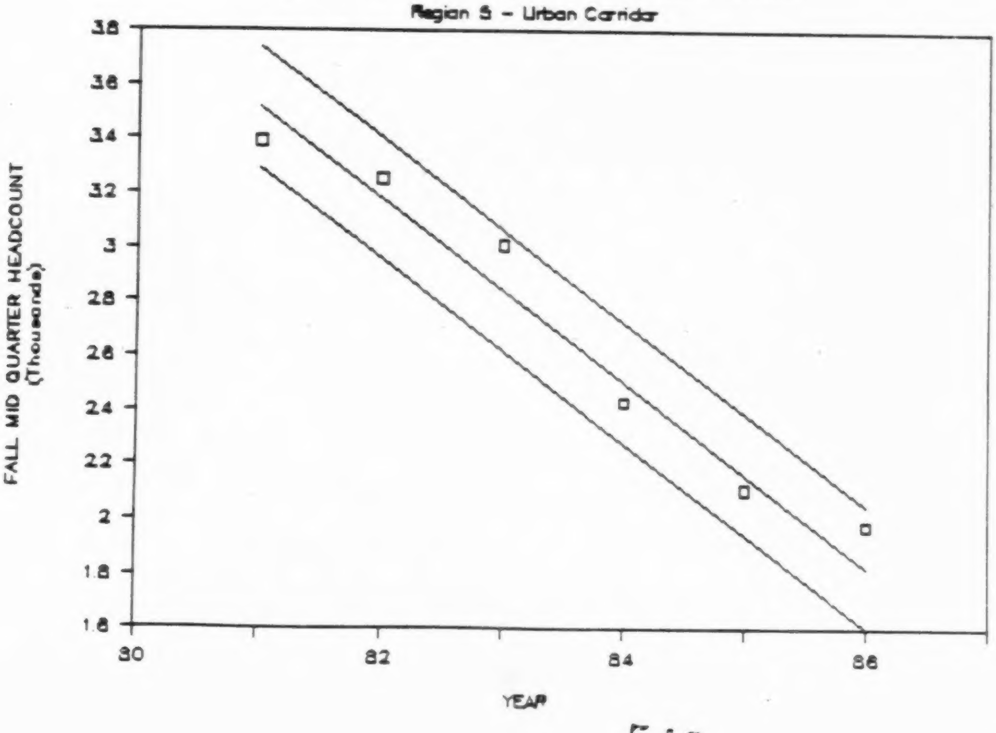
WHITE STUDENTS, FULL TIME

Region 5 – Urban Corridor



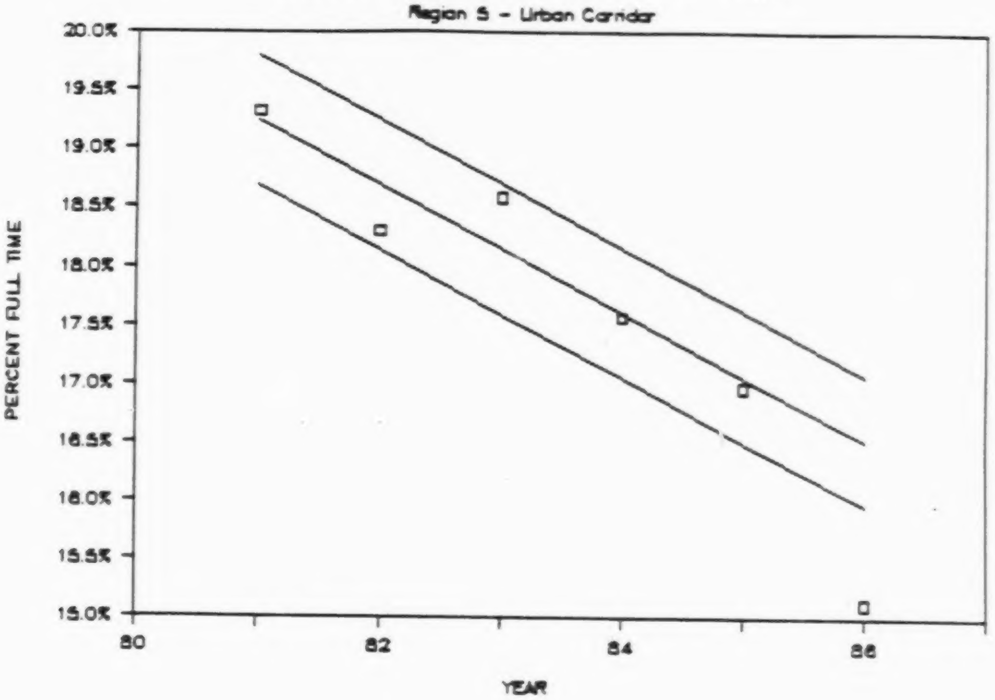
BLACK STUDENTS, FULL TIME

Region 5 – Urban Corridor



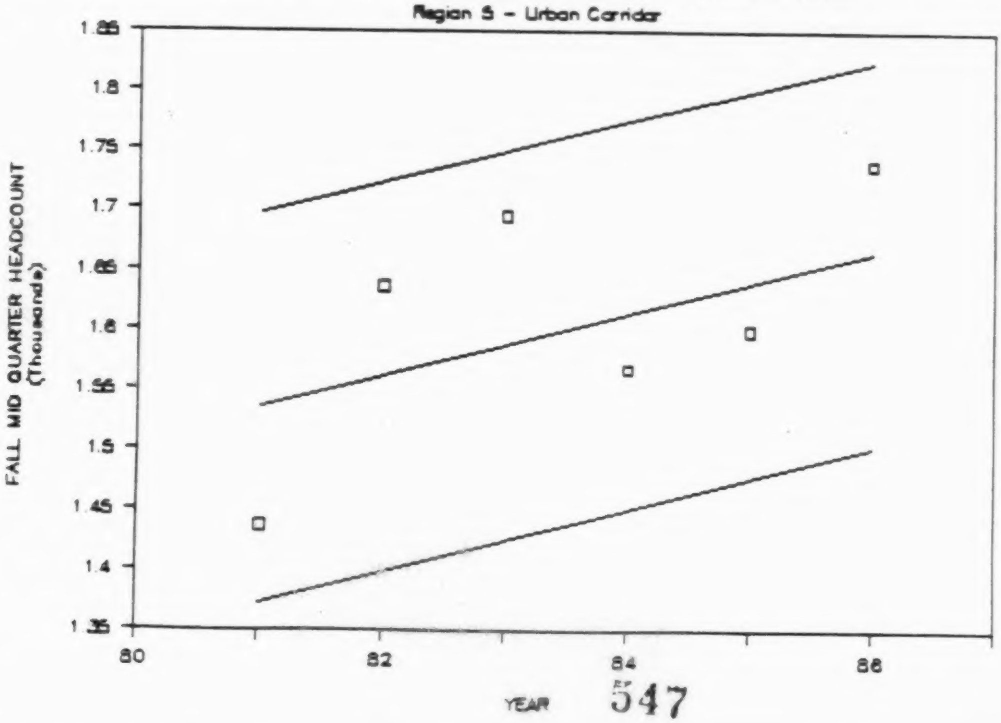
## BLACK STUDENTS, FULL TIME

Region 5 – Urban Corridor



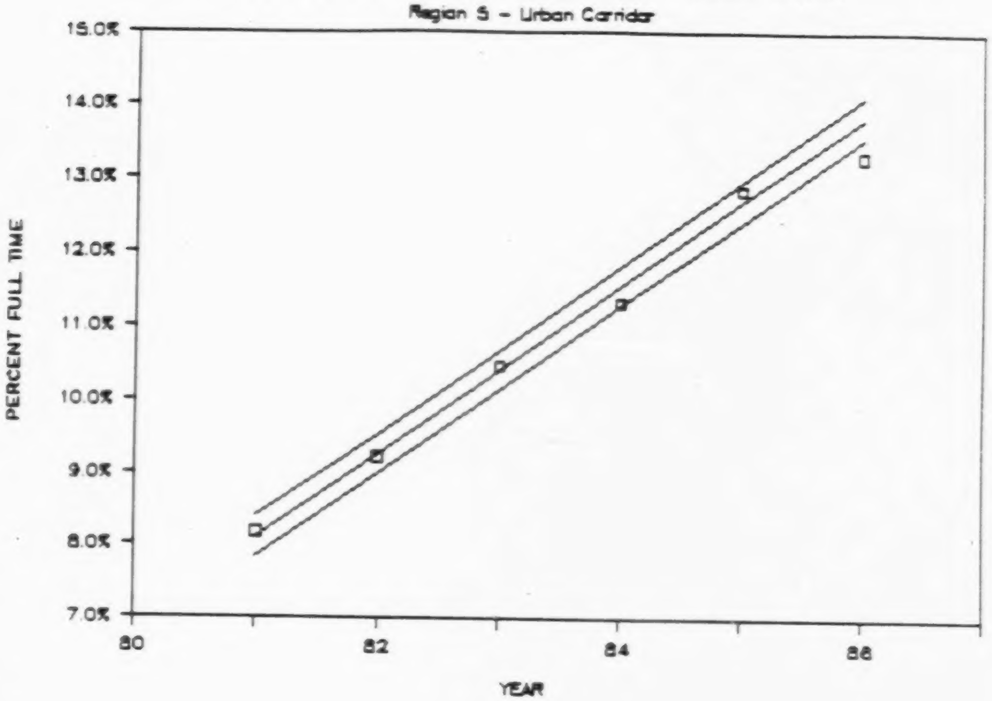
## OTHER RACE STUDENTS, FULL TIME

Region 5 – Urban Corridor



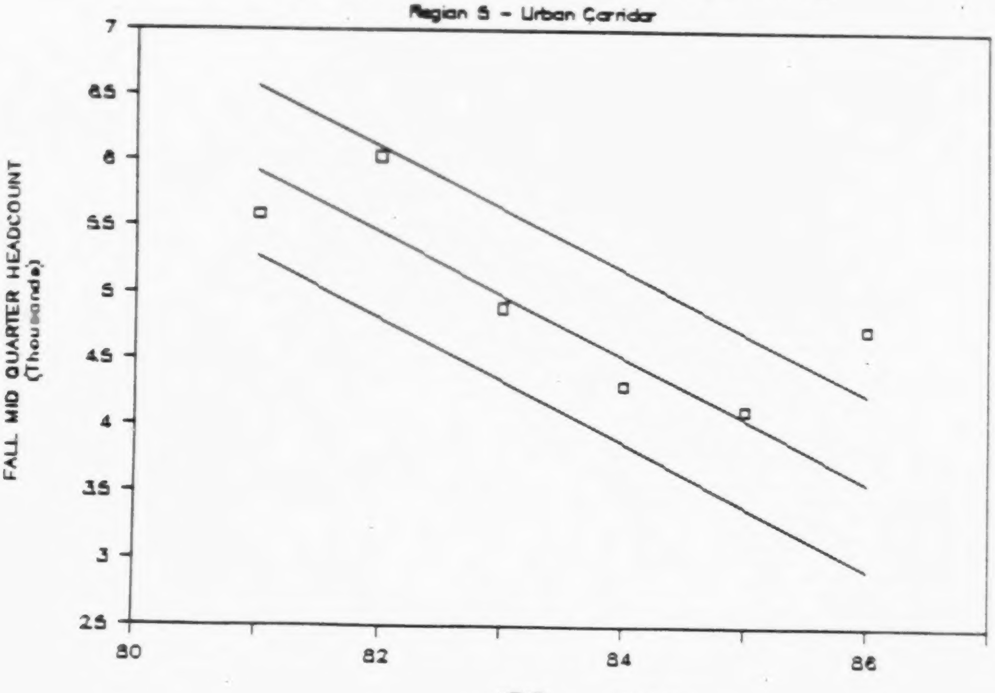
## OTHER RACE STUDENTS, FULL TIME

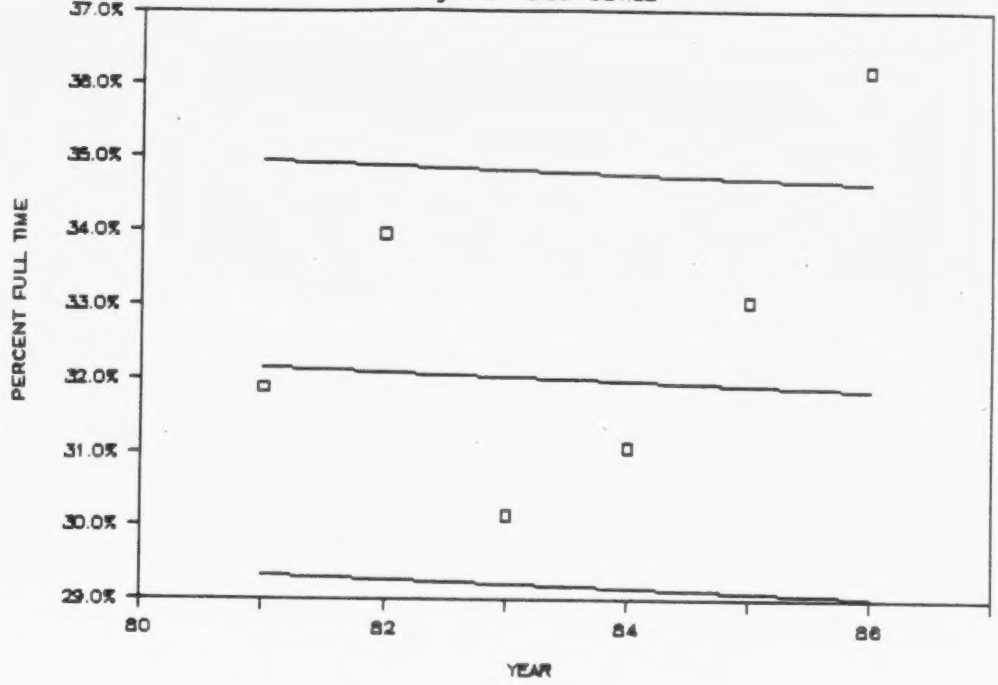
Region 5 - Urban Corridor



## FIRST TIME STUDENTS, FULL TIME

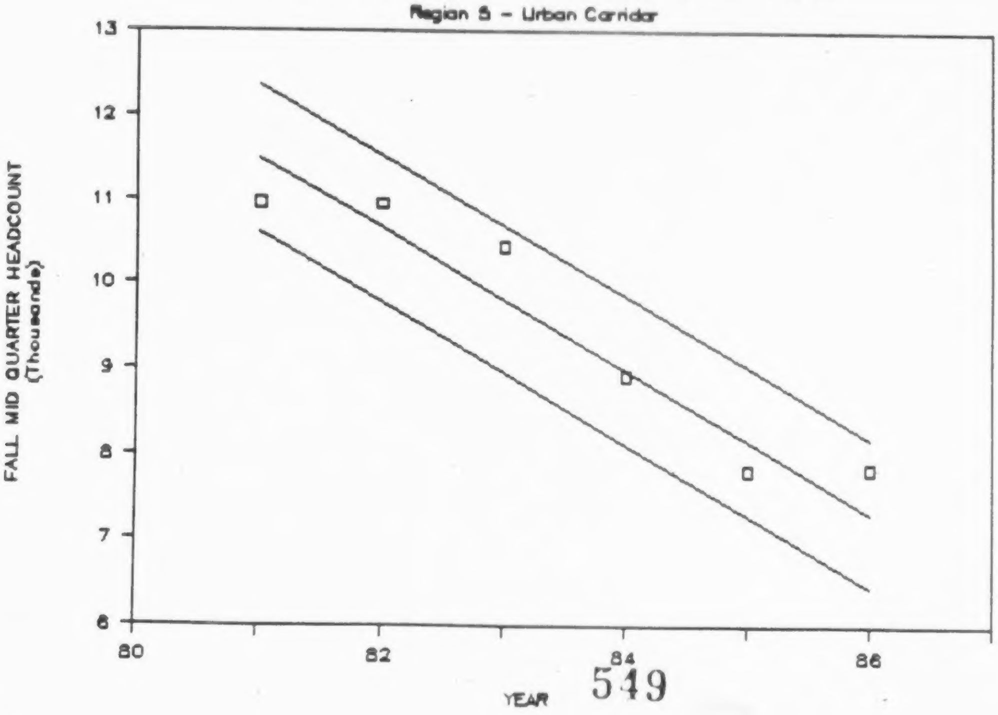
Region 5 - Urban Corridor





FIRST TIME STUDENTS, FULL TIME

Region 5 - Urban Corridor

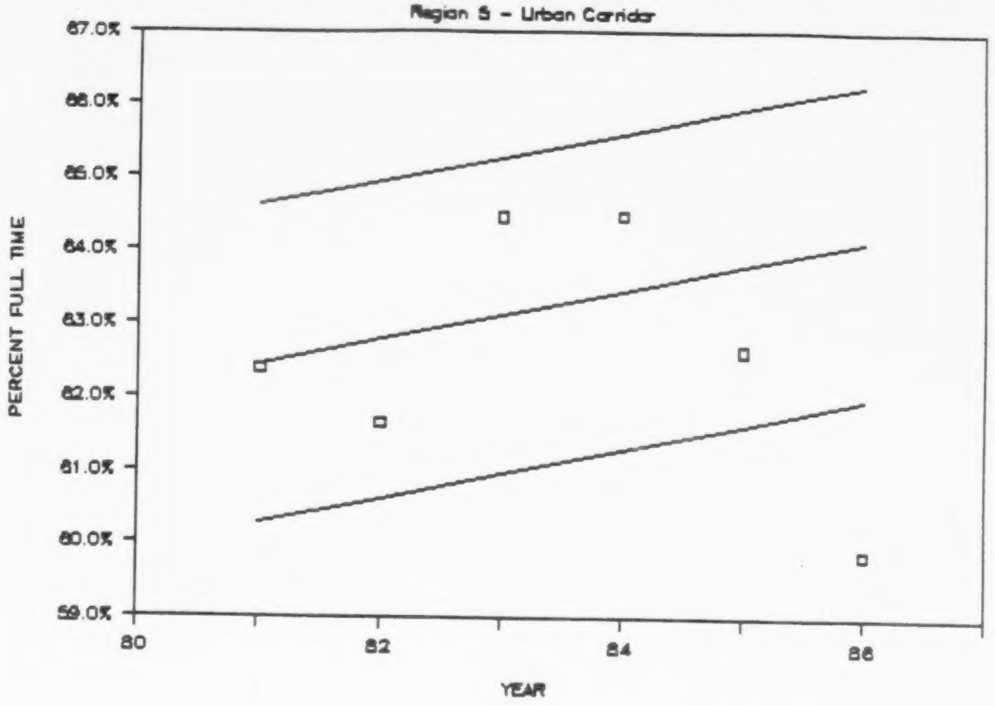


RETURNING STUDENTS, FULL TIME

Region 5 - Urban Corridor

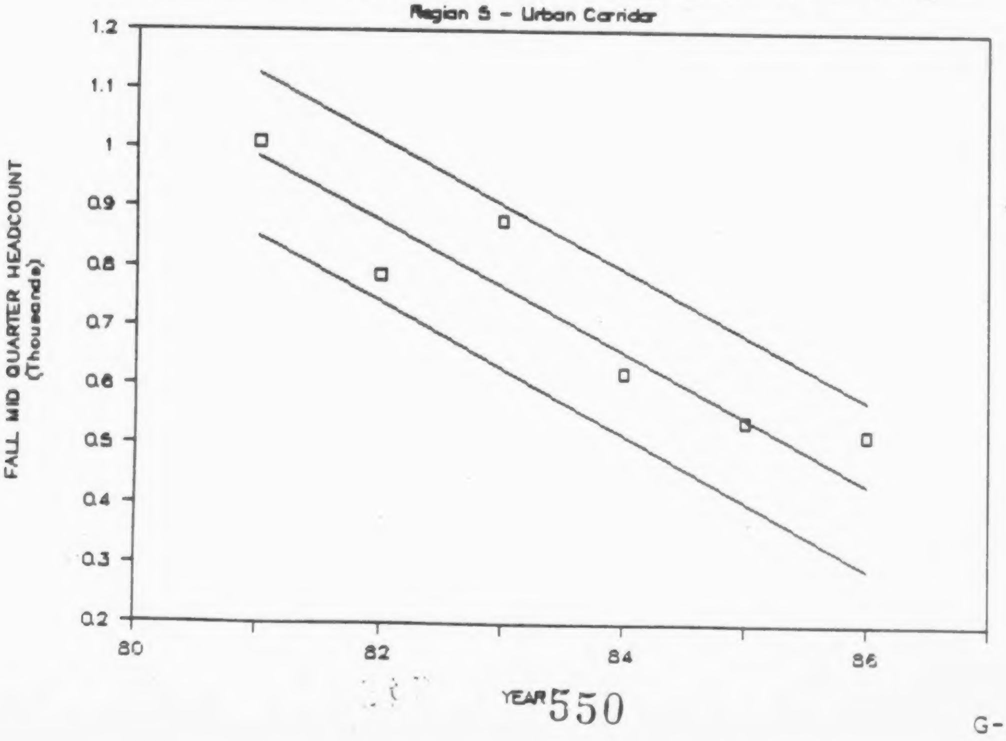
RETURNING STUDENTS, FULL TIME

Region 5 – Urban Corridor



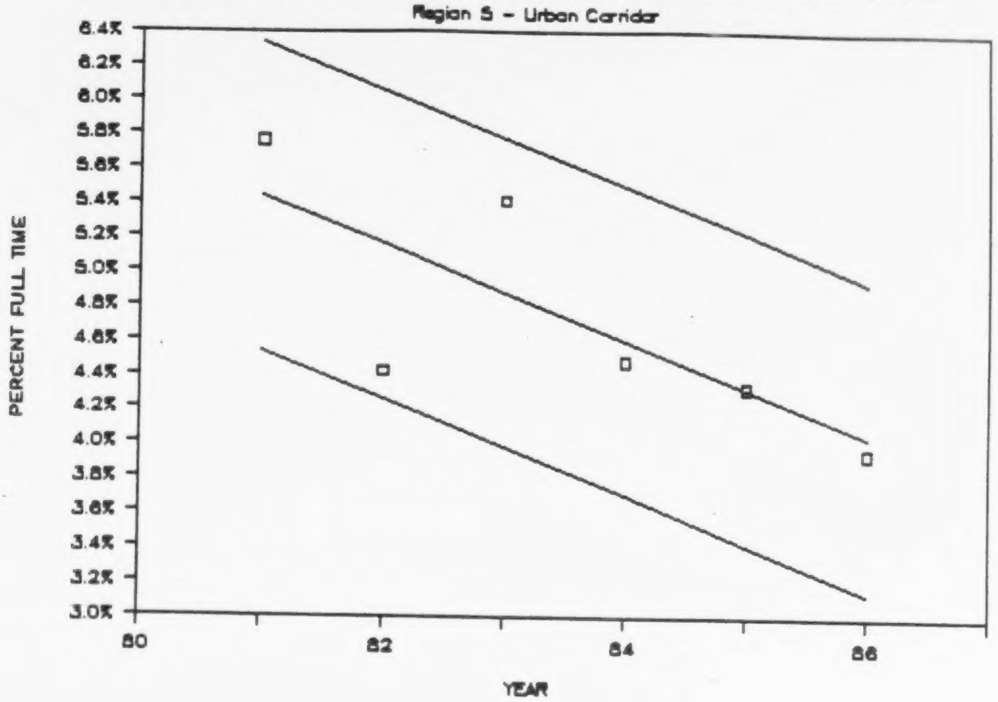
TRANSFER FROM OTHER COLLEGE, FULL TIME

Region 5 – Urban Corridor



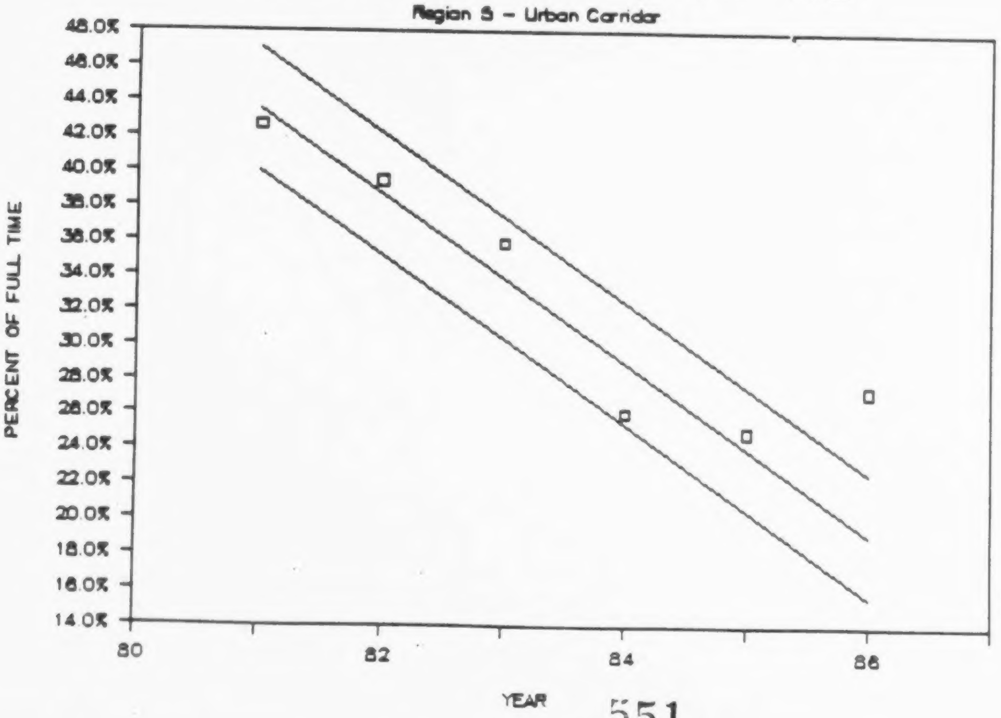
## TRANSFER FROM OTHER COLLEGE, FULL TIME

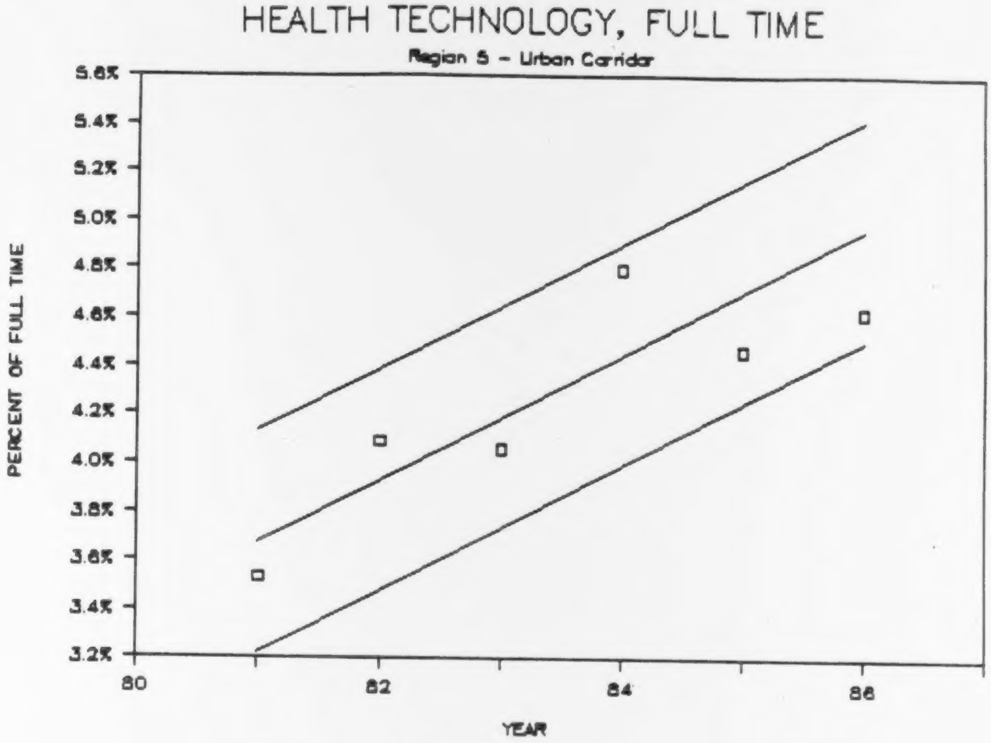
Region 5 – Urban Corridor



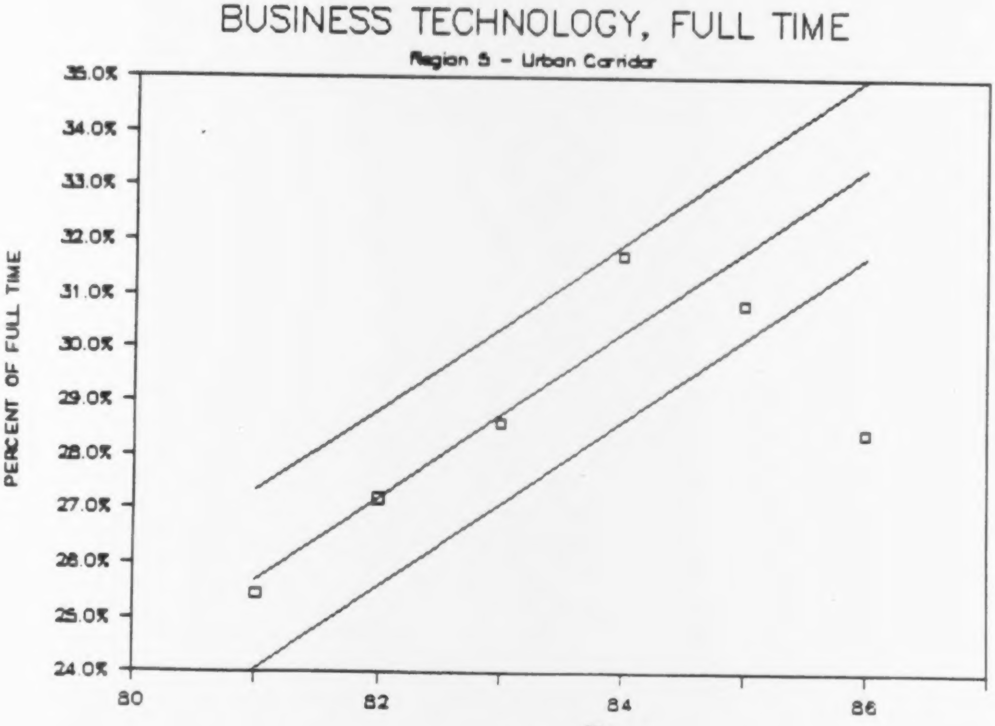
## NOT PROGRAM PLACED, FULL TIME

Region 5 – Urban Corridor

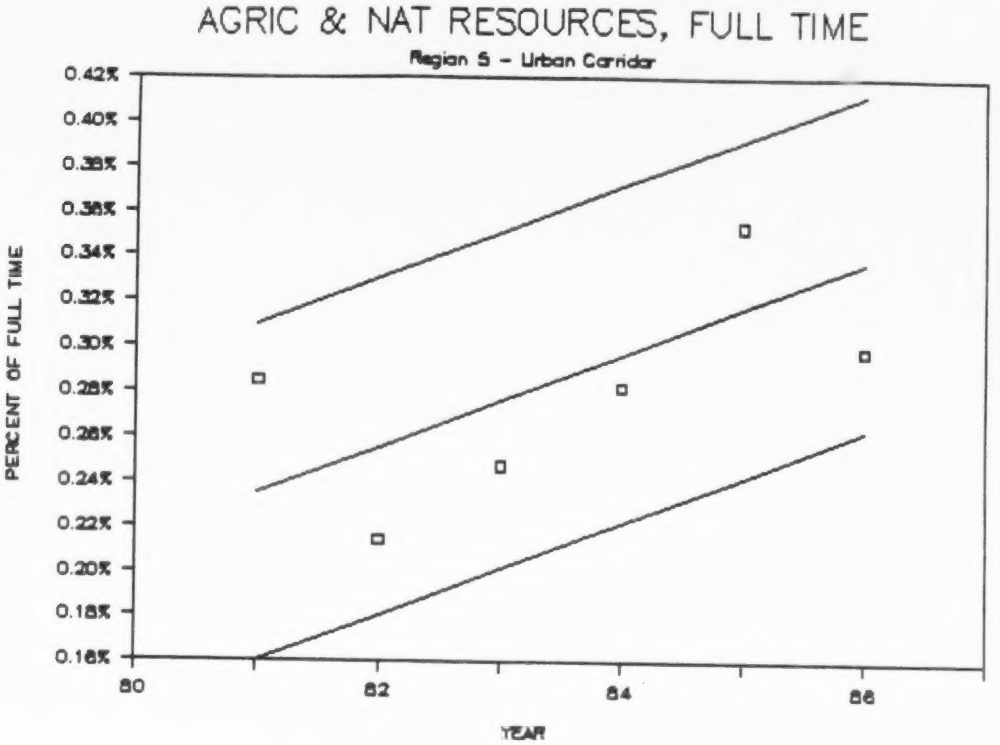



HEALTH TECHNOLOGY, FULL TIME

Region 5 – Urban Corridor

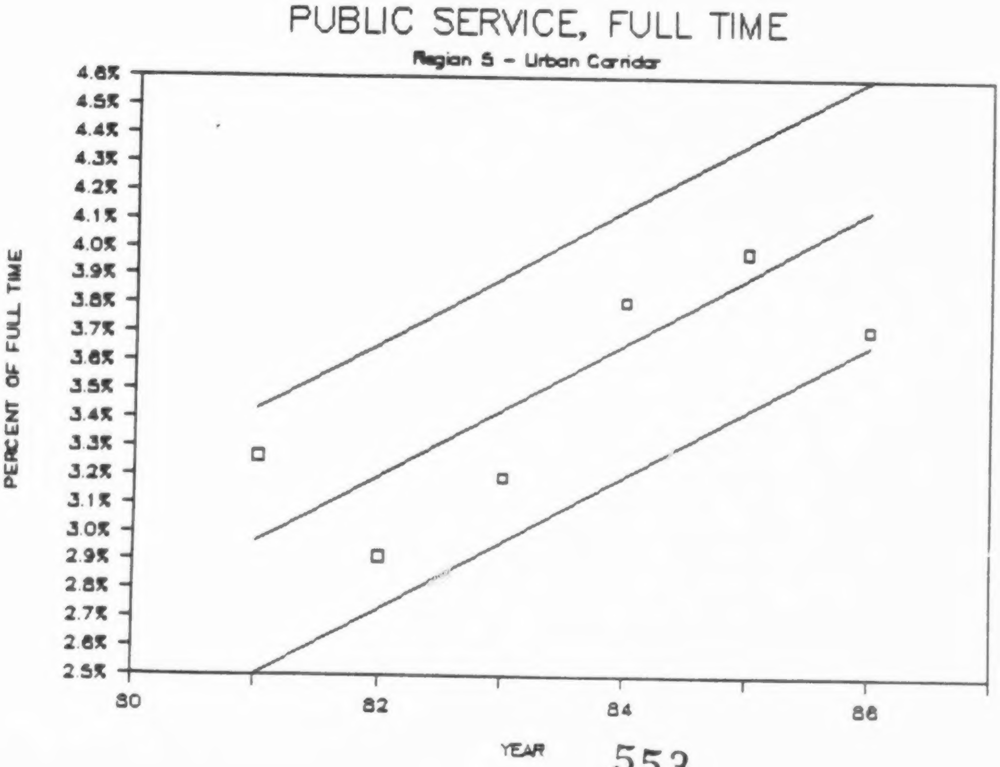

BUSINESS TECHNOLOGY, FULL TIME

Region 5 – Urban Corridor



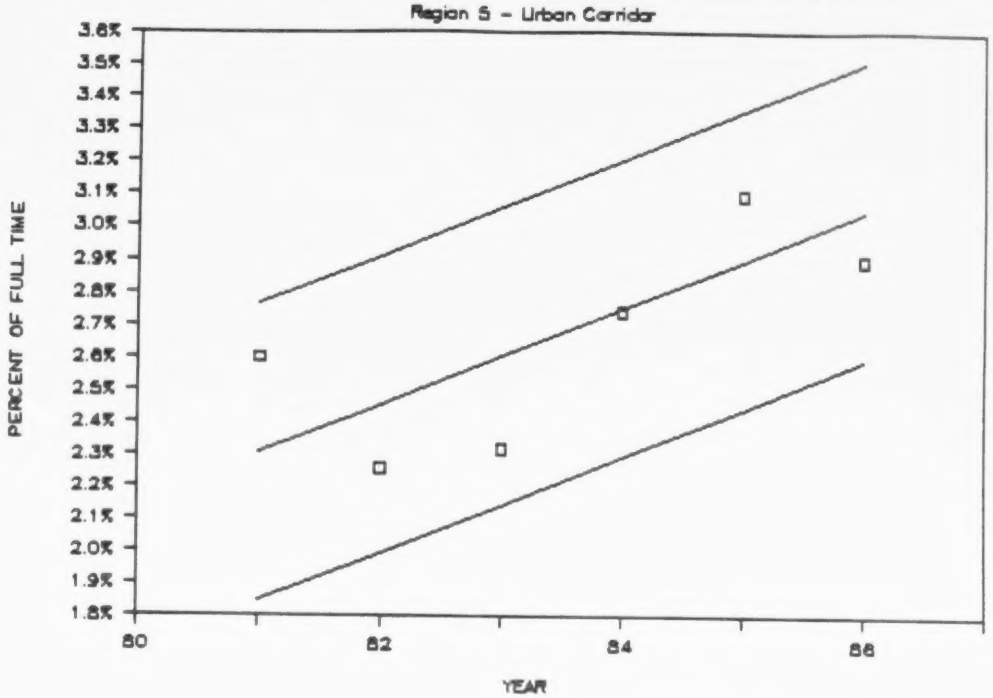
AGRIC & NAT RESOURCES, FULL TIME

Region 5 – Urban Corridor



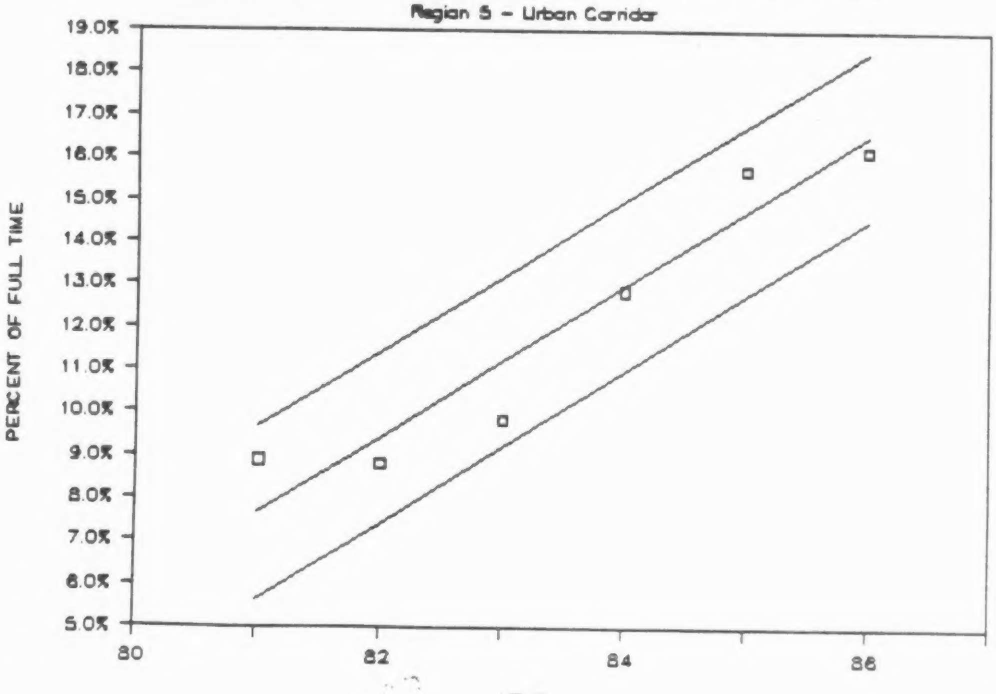
PUBLIC SERVICE, FULL TIME

Region 5 – Urban Corridor



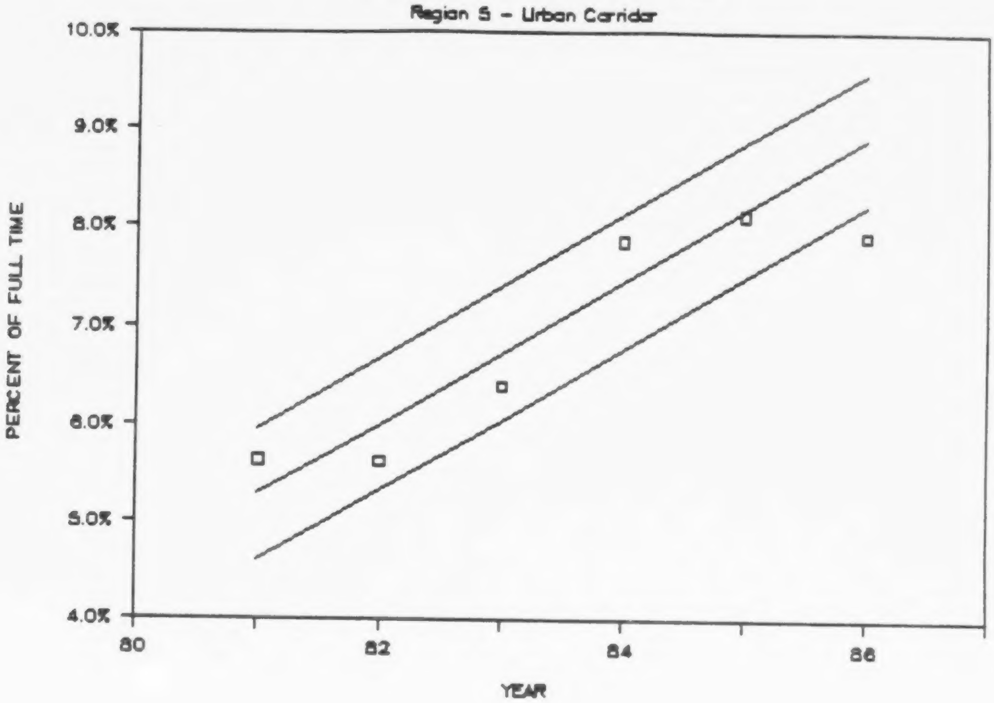
FINE & APPLIED ARTS, FULL TIME

Region 5 - Urban Corridor



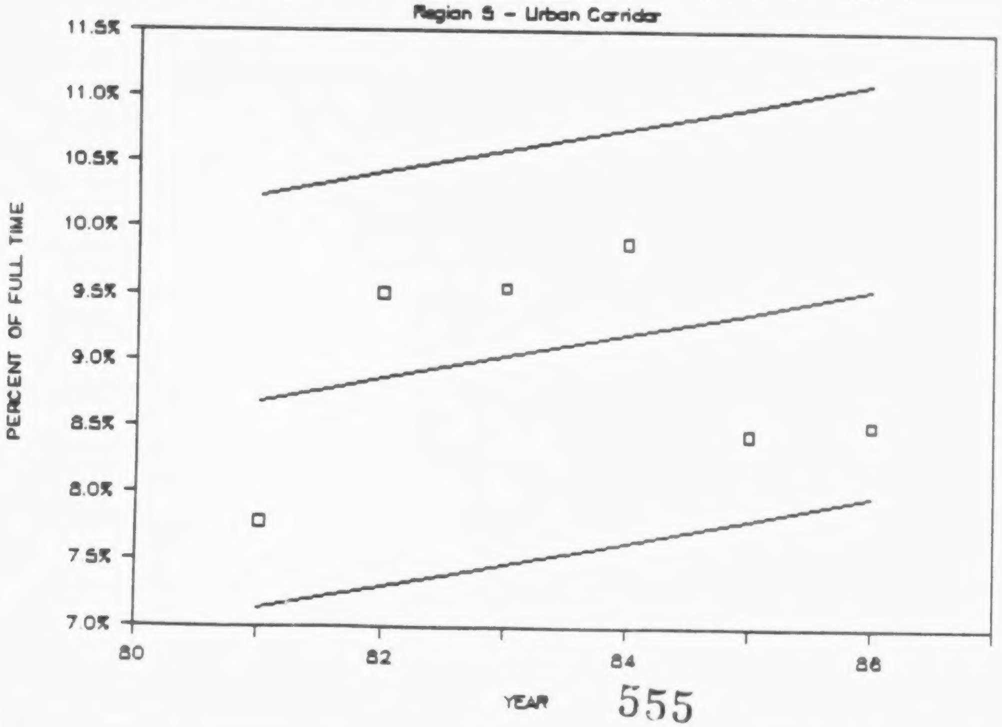
LIBERAL ARTS & EDUCATION, FULL TIME

Region 5 - Urban Corridor



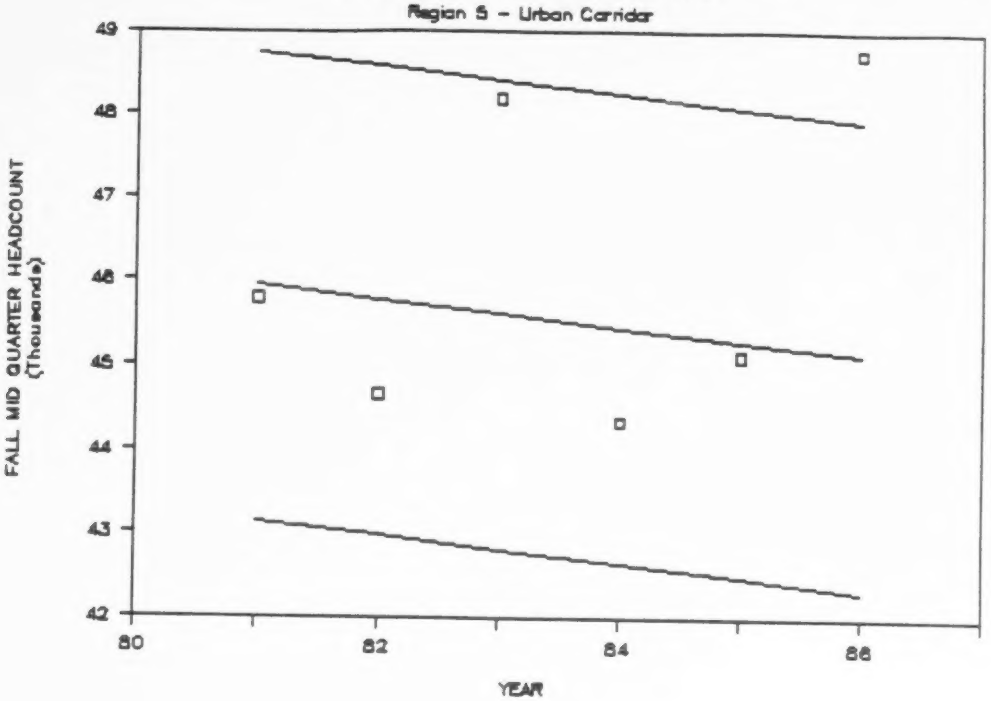
SCIENCE, FULL TIME

Region 5 - Urban Corridor

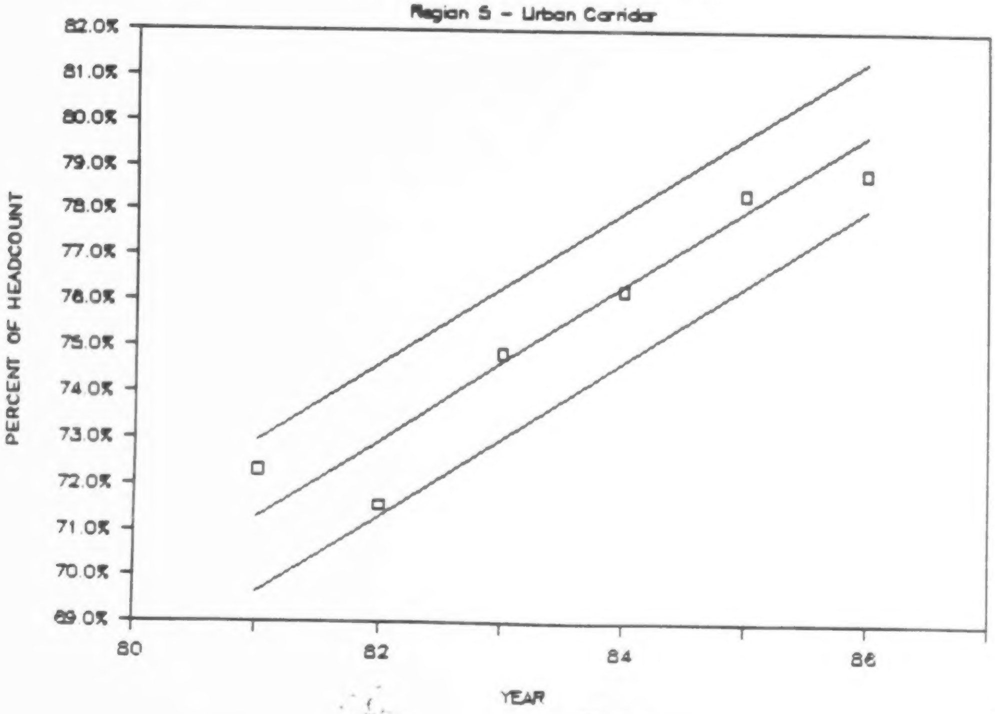


ENGINEERING & INDUST TECH, FULL TIME

Region 5 - Urban Corridor


PART TIME STUDENTS

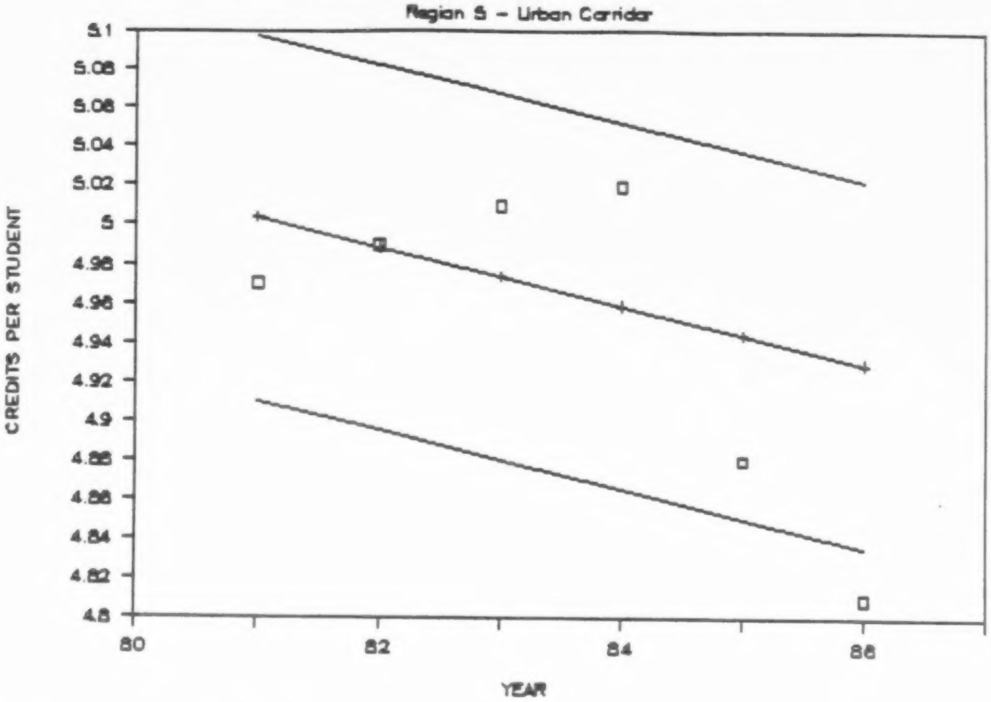
Region 5 - Urban Corridor


PART TIME STUDENTS

Region 5 - Urban Corridor

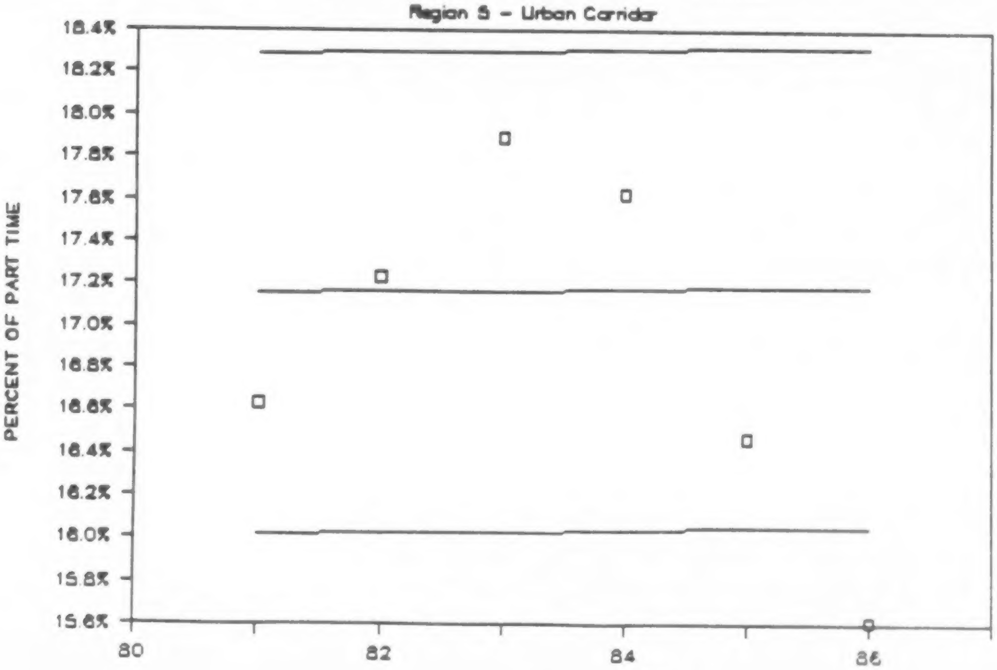
## AVERAGE LOAD — PART TIME

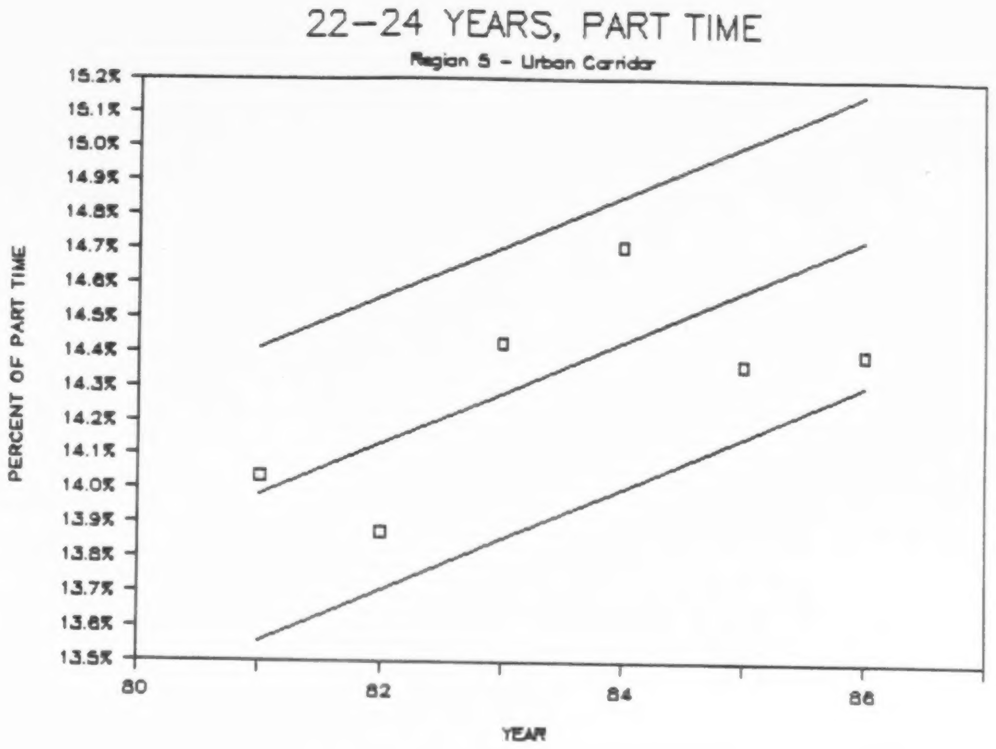
Region 5 - Urban Corridor



## 18–21 YEARS, PART TIME

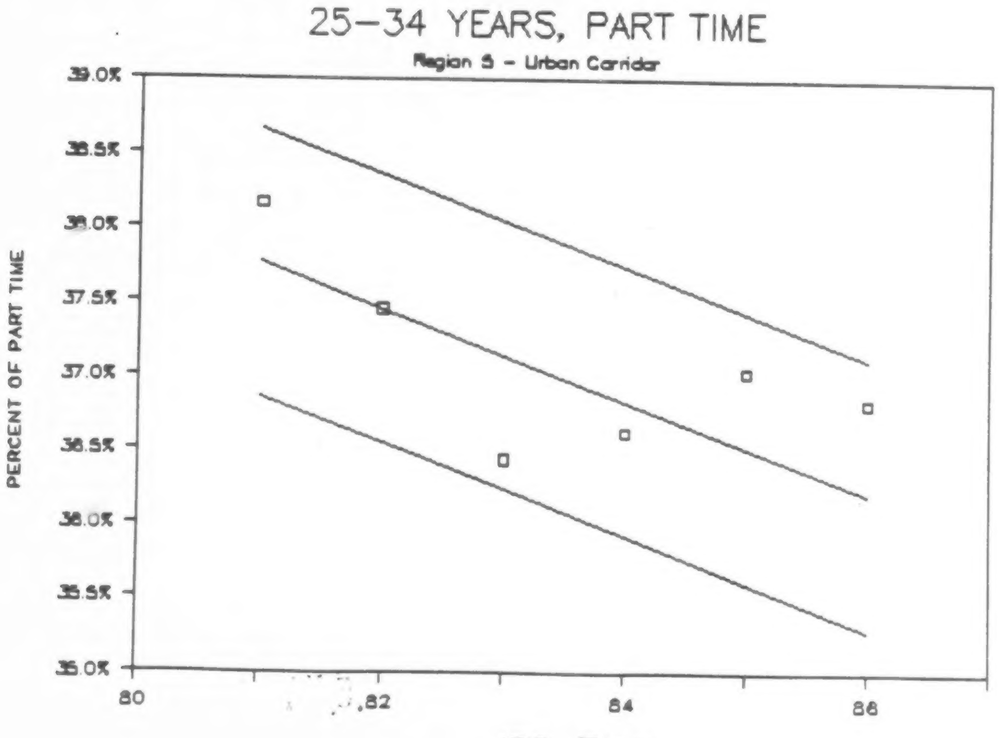
Region 5 - Urban Corridor





22–24 YEARS, PART TIME

Region 5 – Urban Corridor

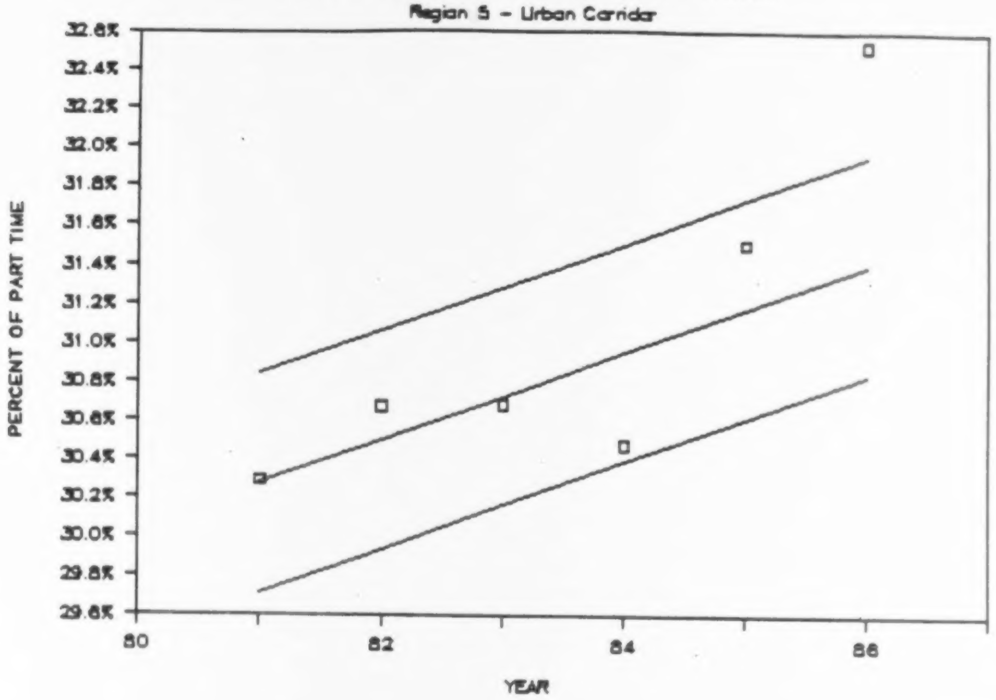


25–34 YEARS, PART TIME

Region 5 – Urban Corridor

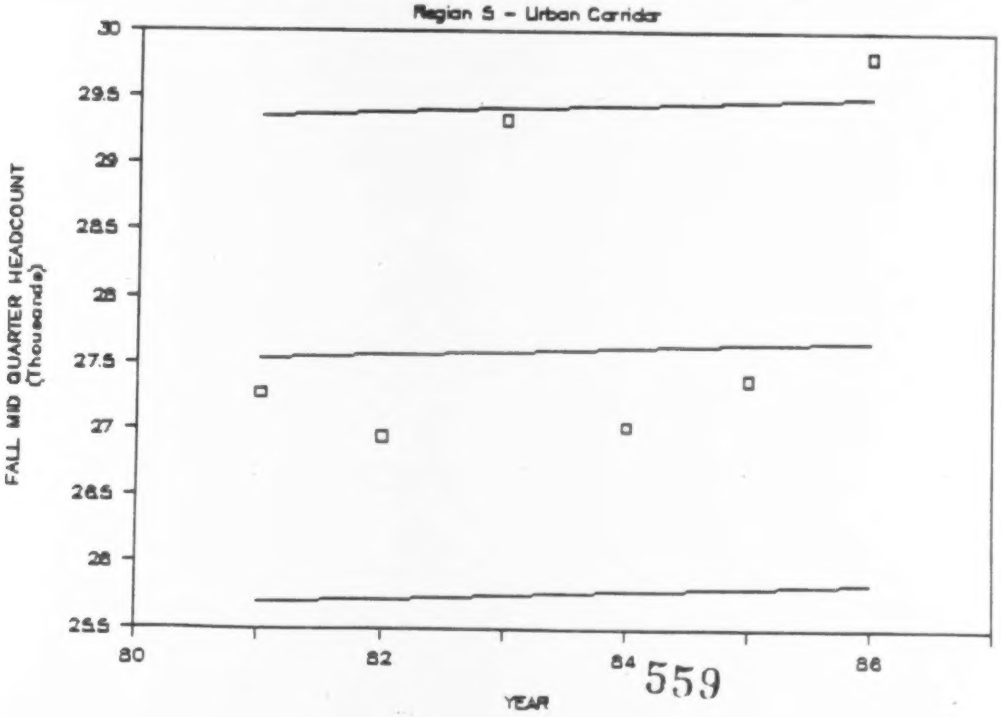
## 35 AND OLDER, PART TIME

Region 5 – Urban Corridor



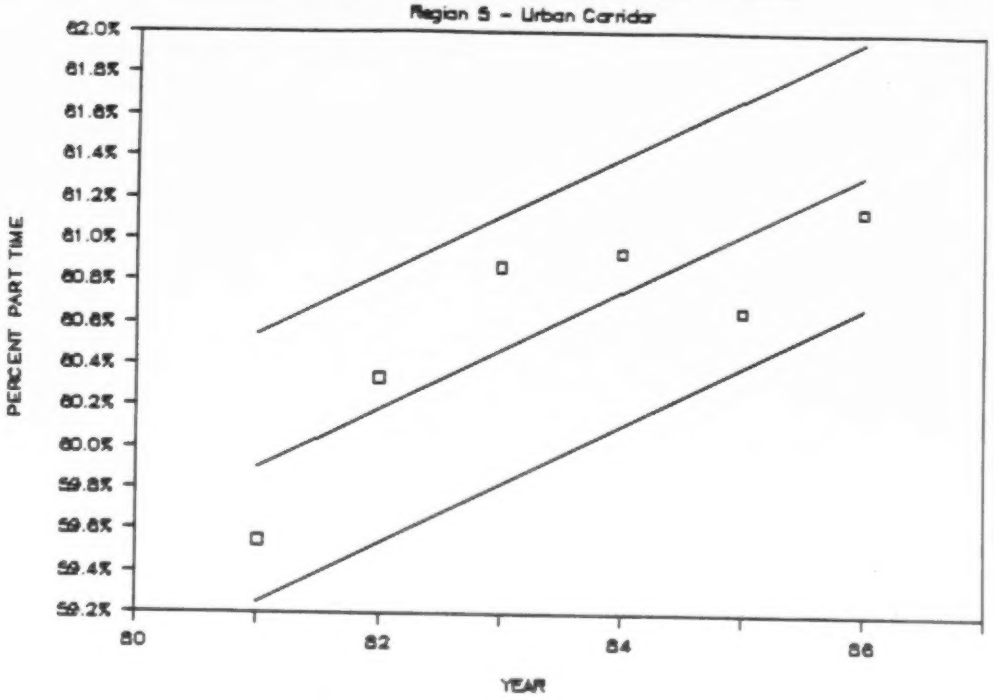
## FEMALE STUDENTS, PART TIME

Region 5 – Urban Corridor



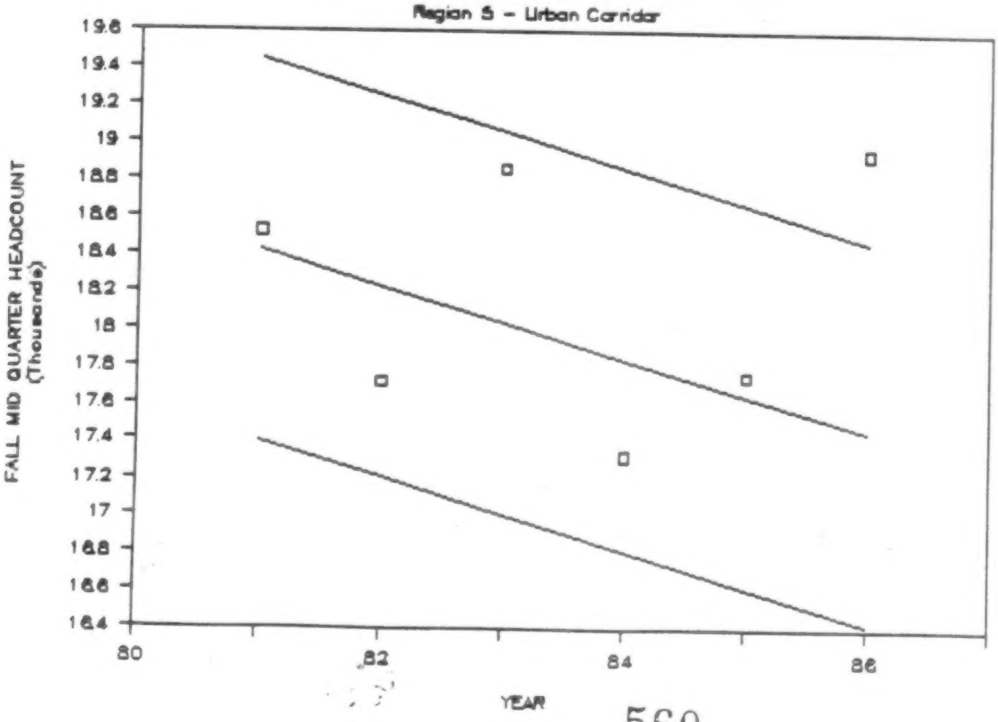
FEMALE STUDENTS, PART TIME

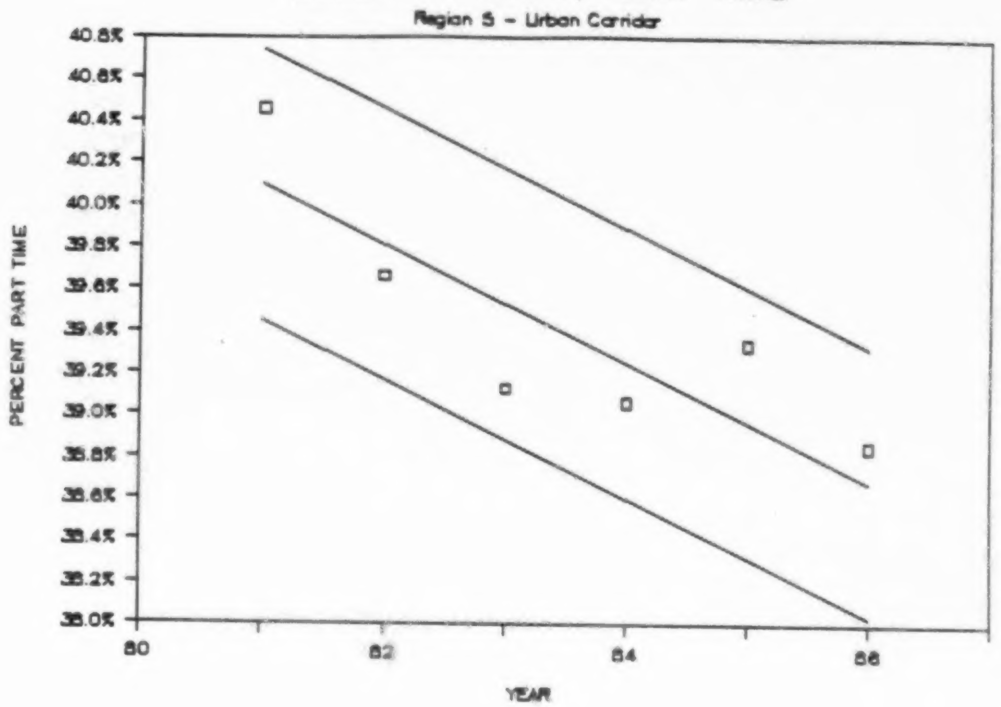
Region 5 - Urban Corridor



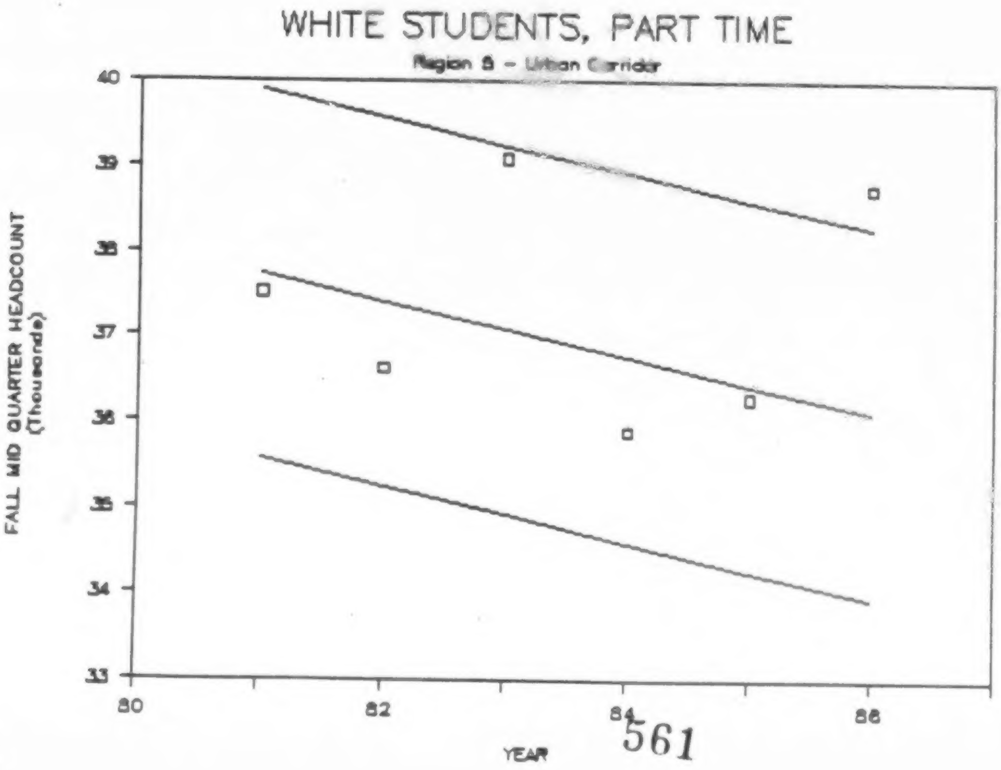
MALE STUDENTS, PART TIME

Region 5 - Urban Corridor




MALE STUDENTS, PART TIME

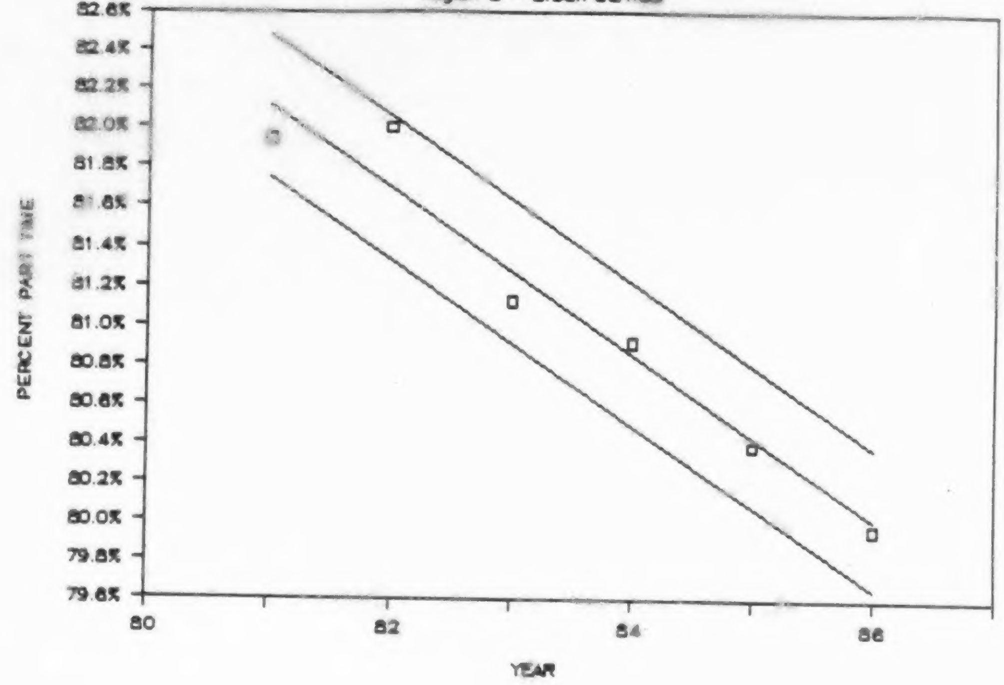
Region 5 – Urban Corridor


WHITE STUDENTS, PART TIME

Region 5 – Urban Corridor

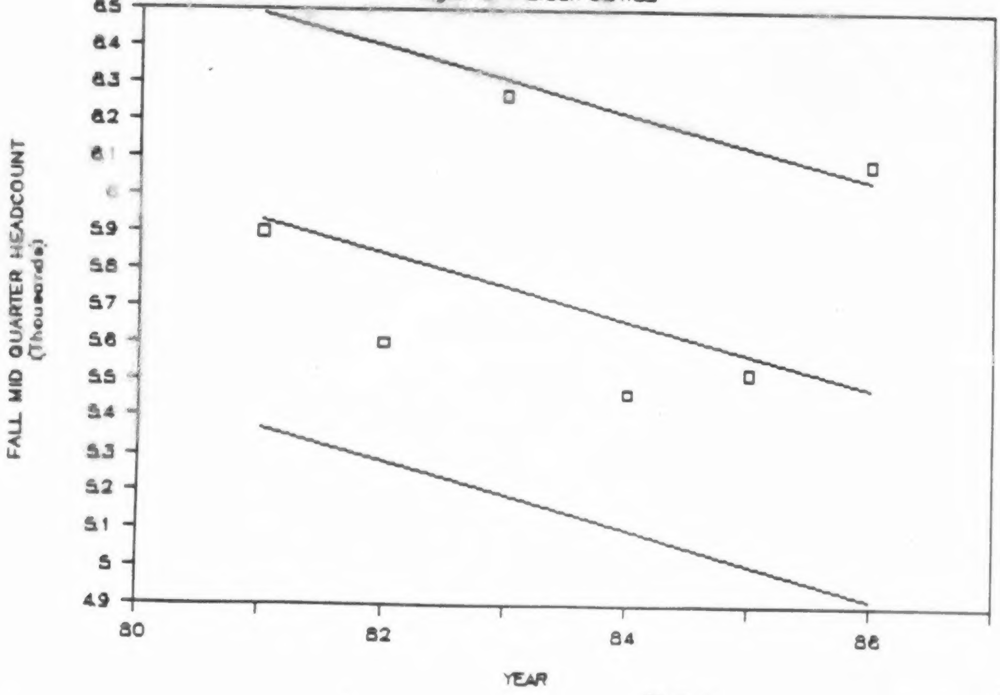
WHITE STUDENTS, PART TIME

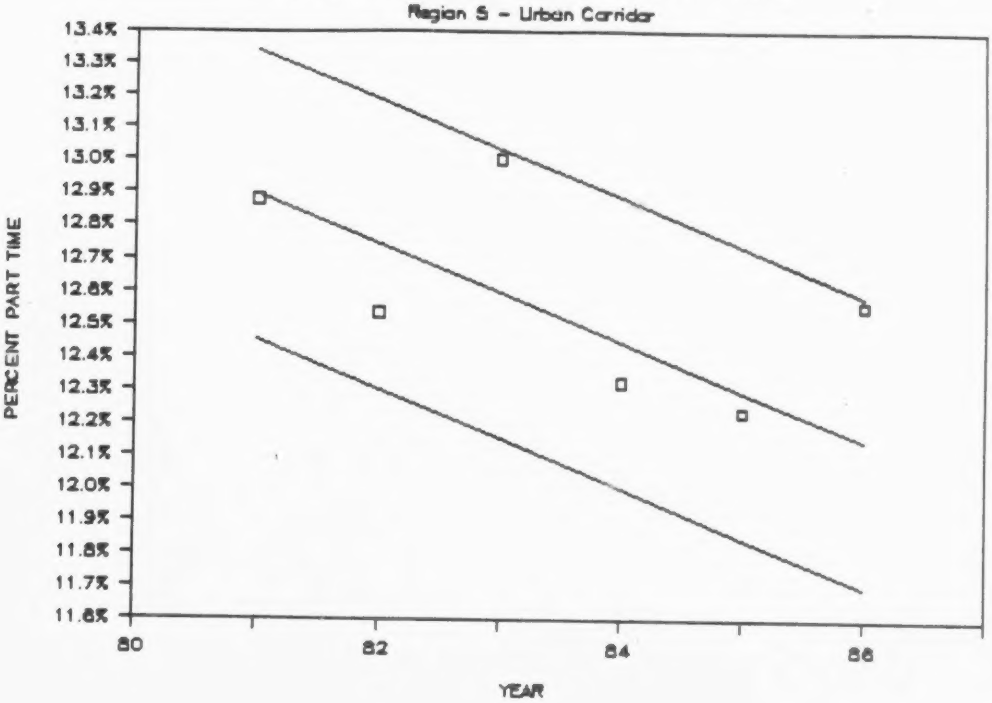
Region 5 – Urban Corridor



BLACK STUDENTS, PART TIME

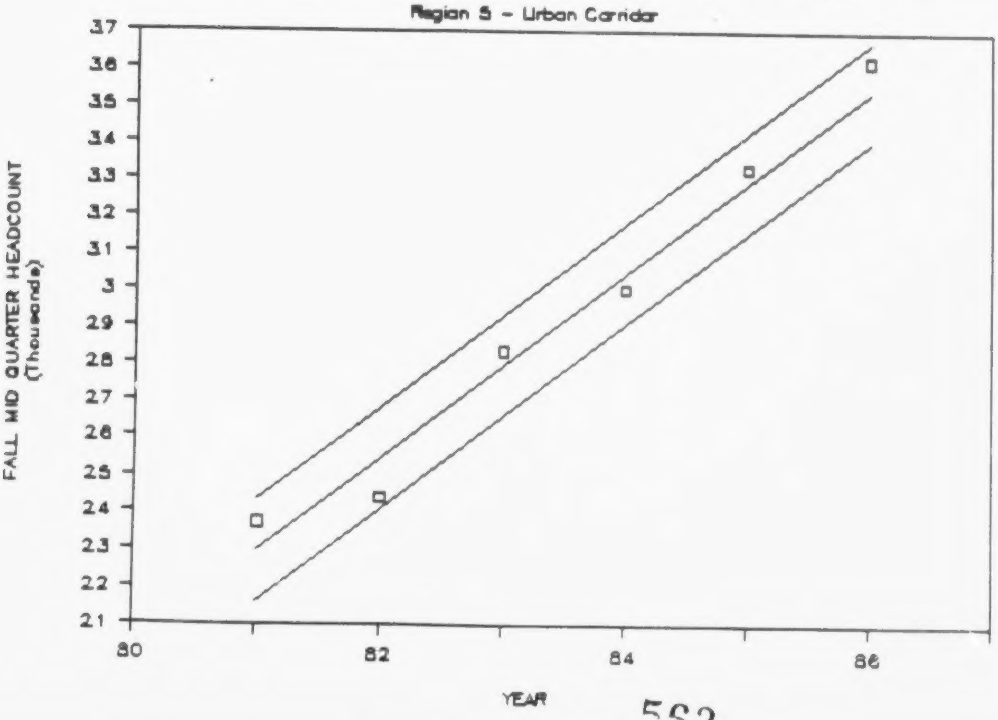
Region 5 – Urban Corridor





BLACK STUDENTS, PART TIME

Region 5 – Urban Corridor

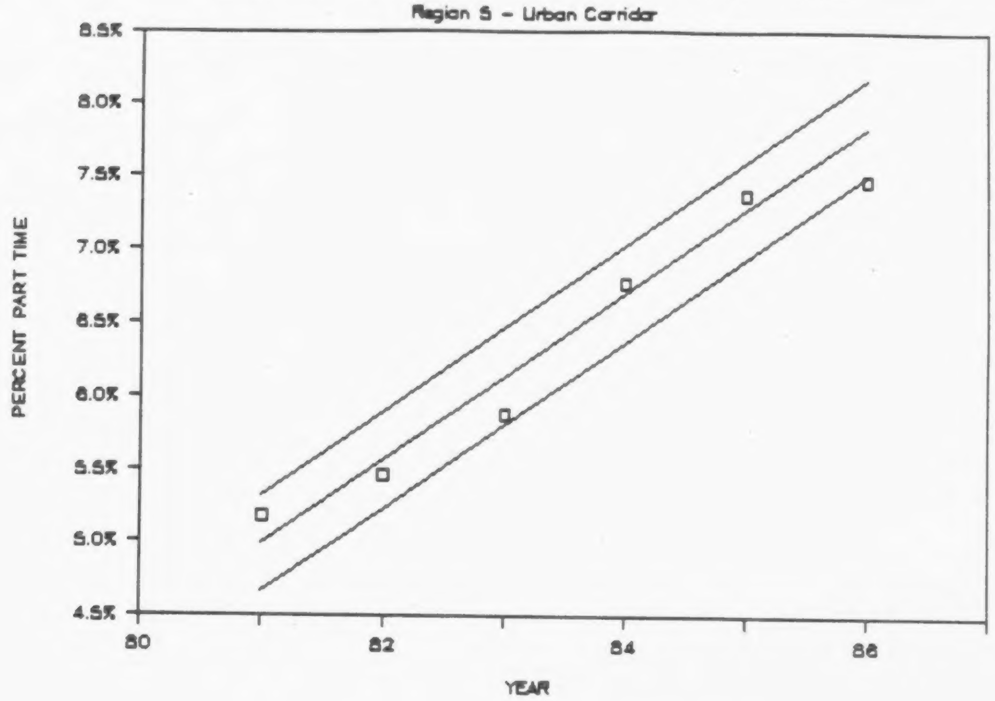


OTHER RACE STUDENTS, PART TIME

Region 5 – Urban Corridor

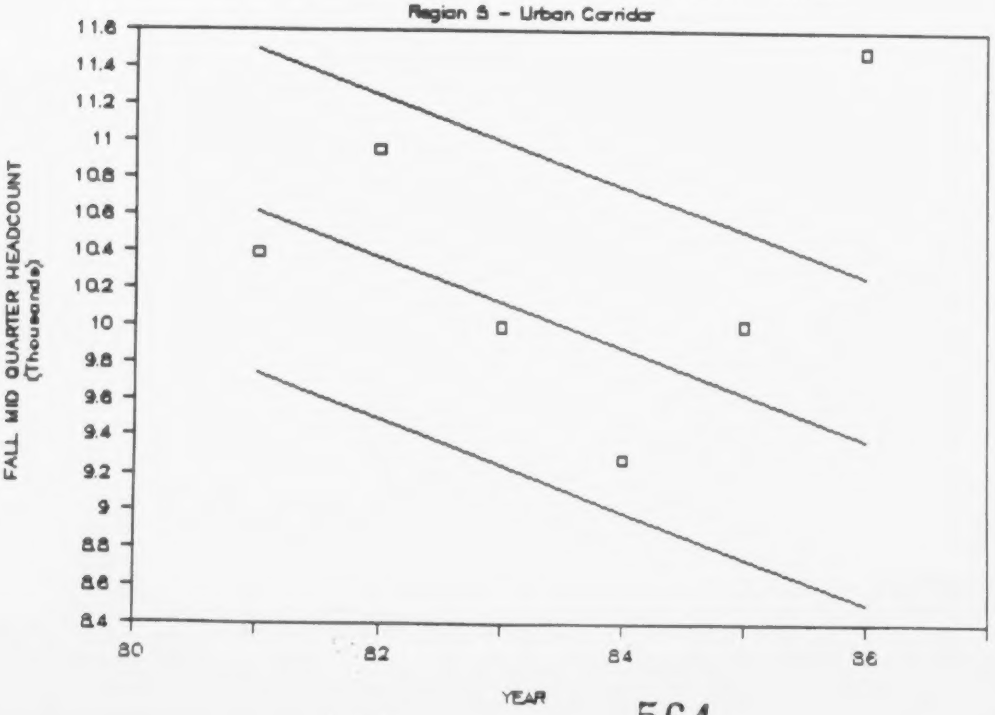
## OTHER RACE STUDENTS, PART TIME

Region 5 – Urban Corridor



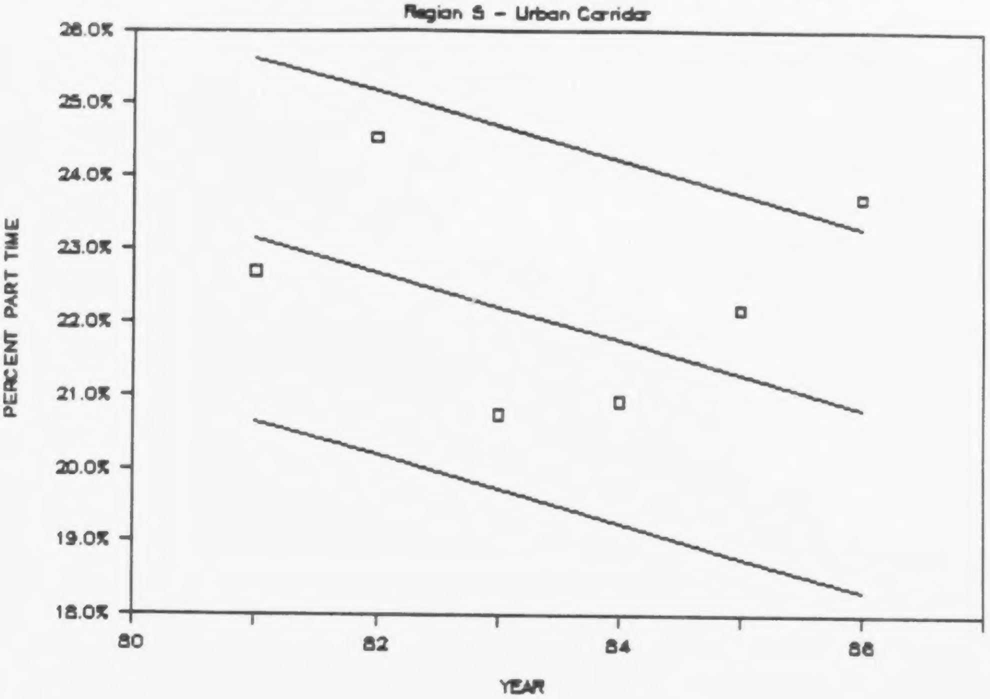
## FIRST TIME STUDENTS, PART TIME

Region 5 – Urban Corridor



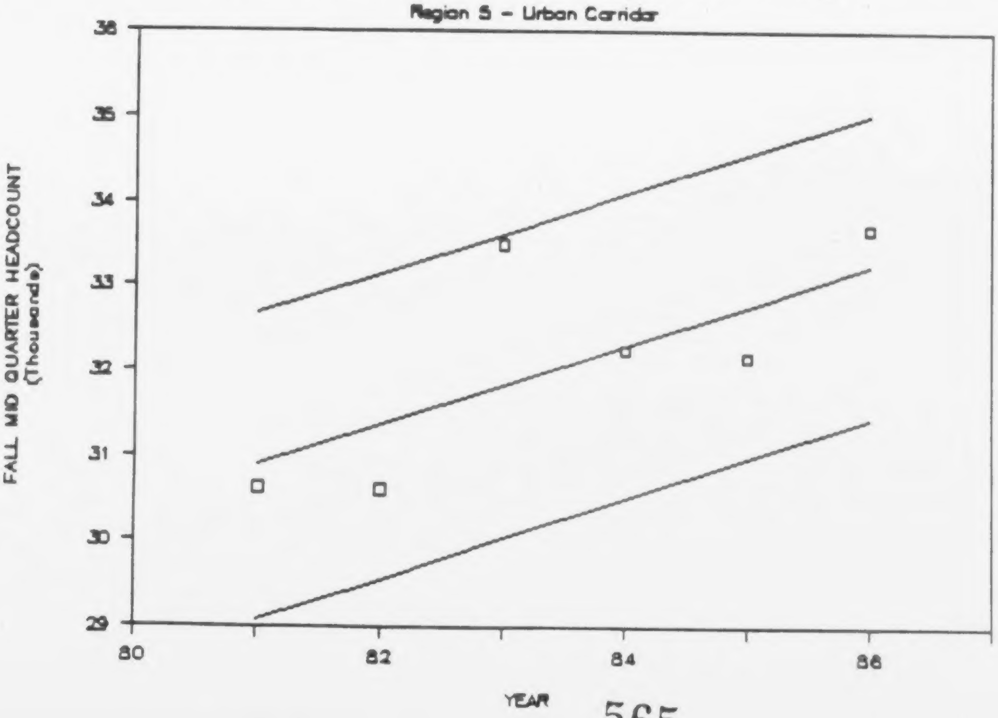
## FIRST TIME STUDENTS, PART TIME

Region 5 – Urban Corridor



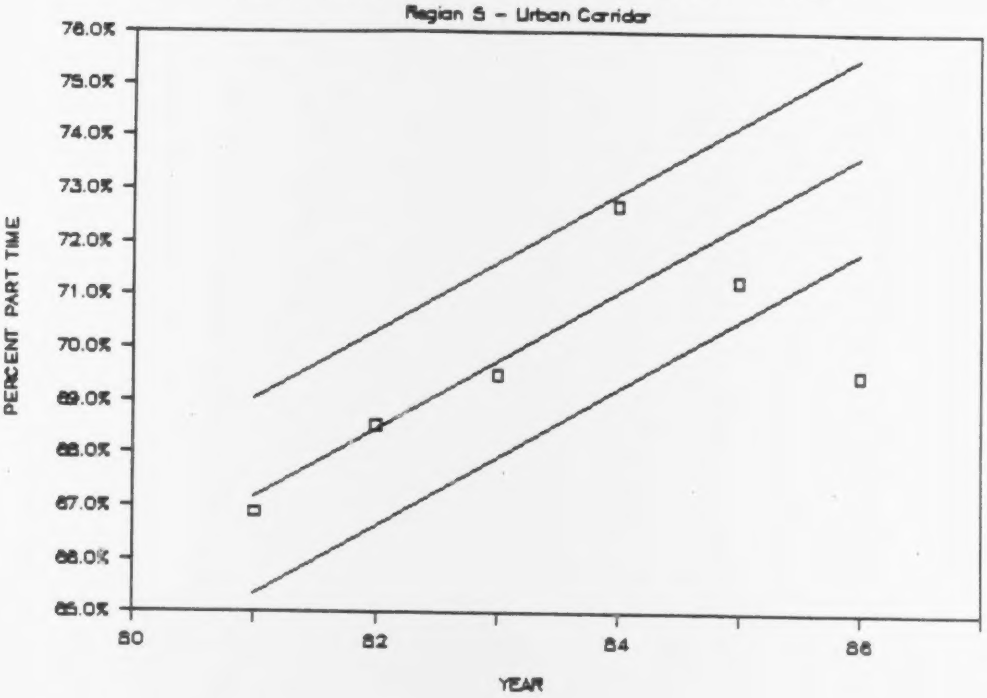
## RETURNING STUDENTS, PART TIME

Region 5 – Urban Corridor



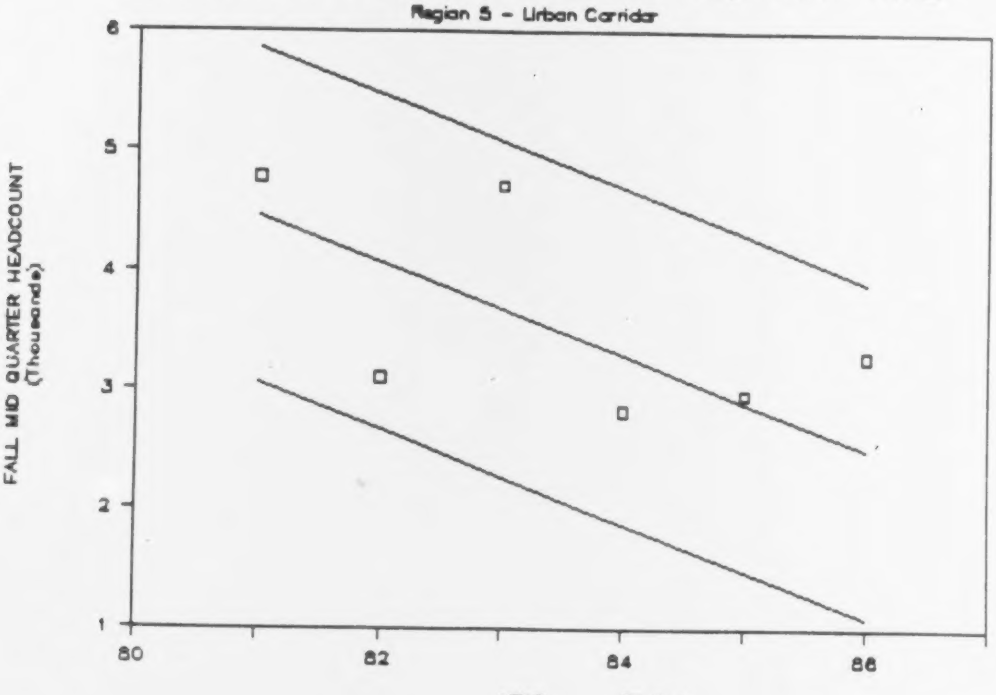
RETURNING STUDENTS, PART TIME

Region 5 - Urban Corridor



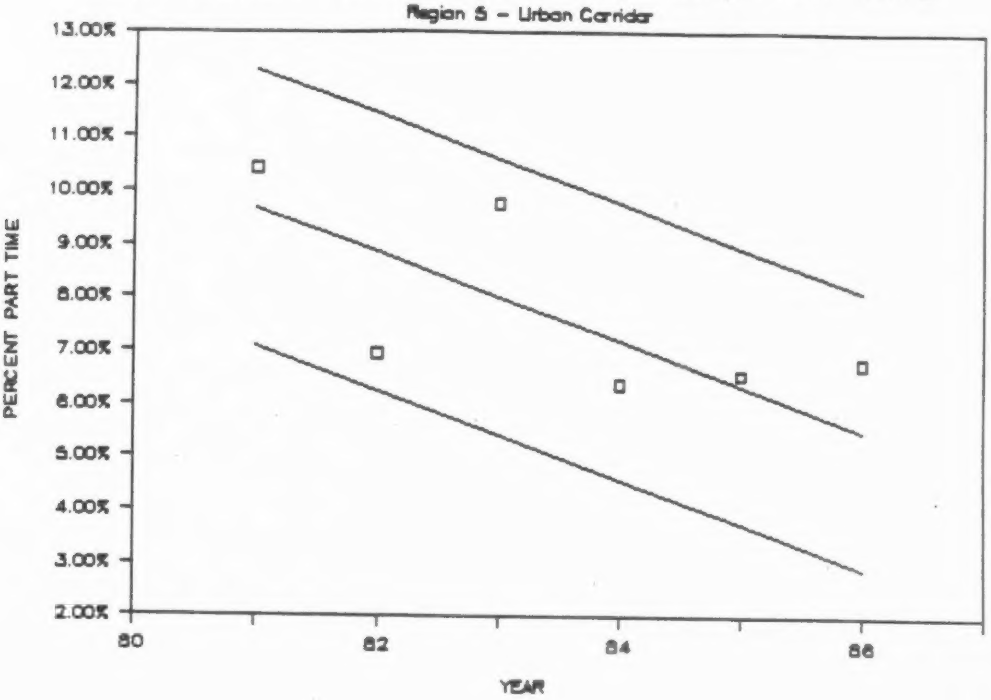
TRANSFER FROM OTHER COLLEGE, PART TIME

Region 5 - Urban Corridor



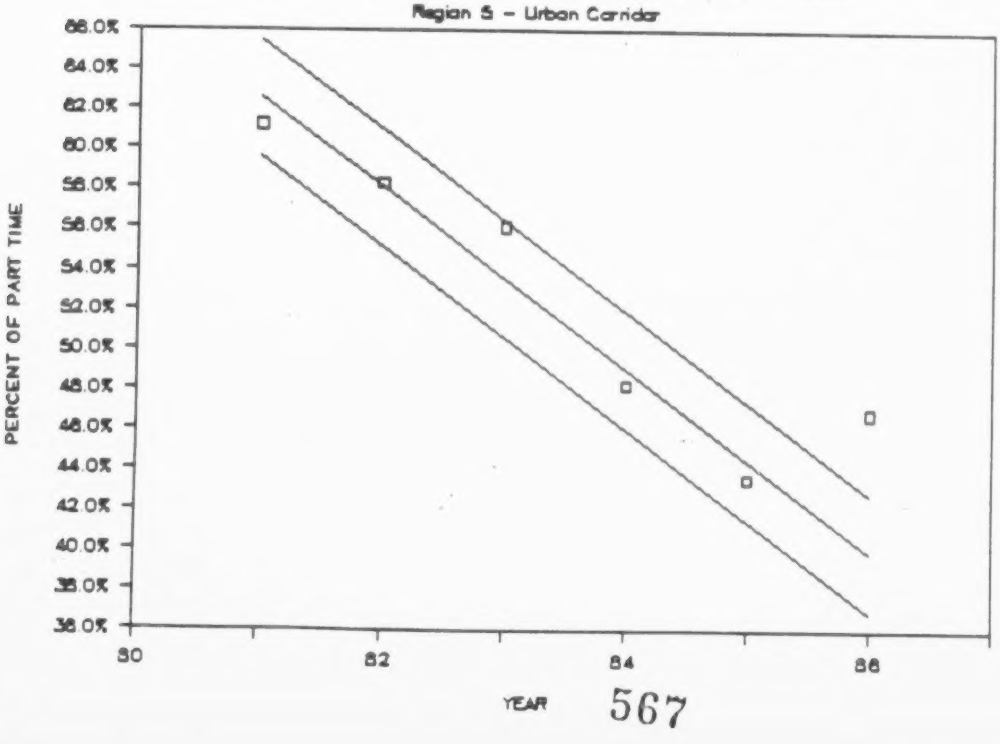
## TRANSFER FROM OTHER COLLEGE, PART TIME

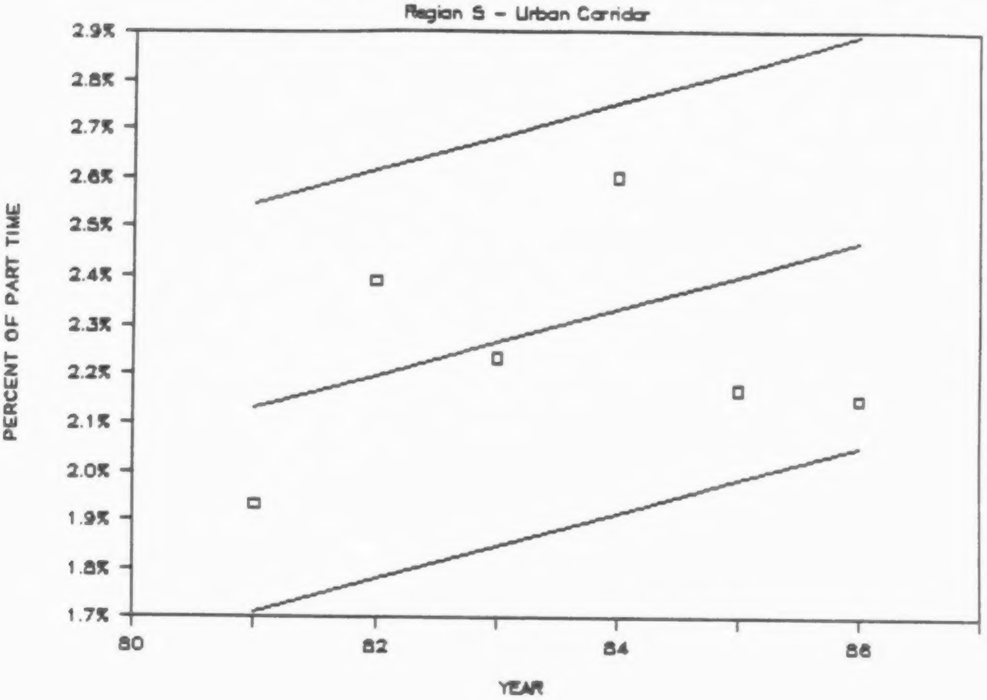
Region 5 – Urban Corridor



## NOT PROGRAM PLACED, PART TIME

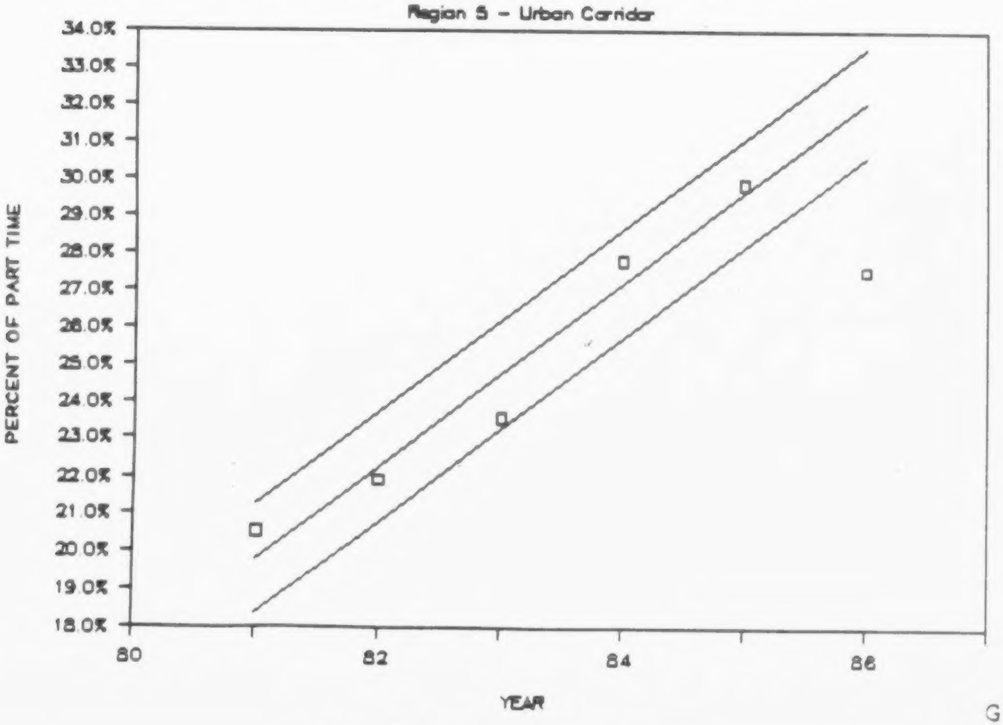
Region 5 – Urban Corridor





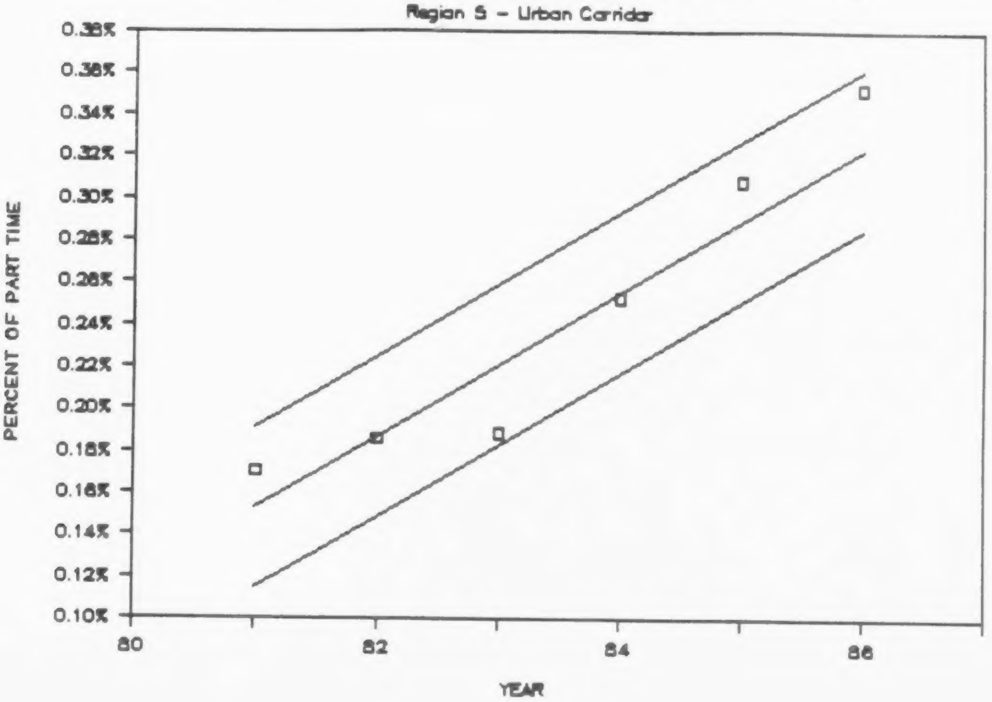
HEALTH TECHNOLOGY, PART TIME

Region 5 – Urban Corridor



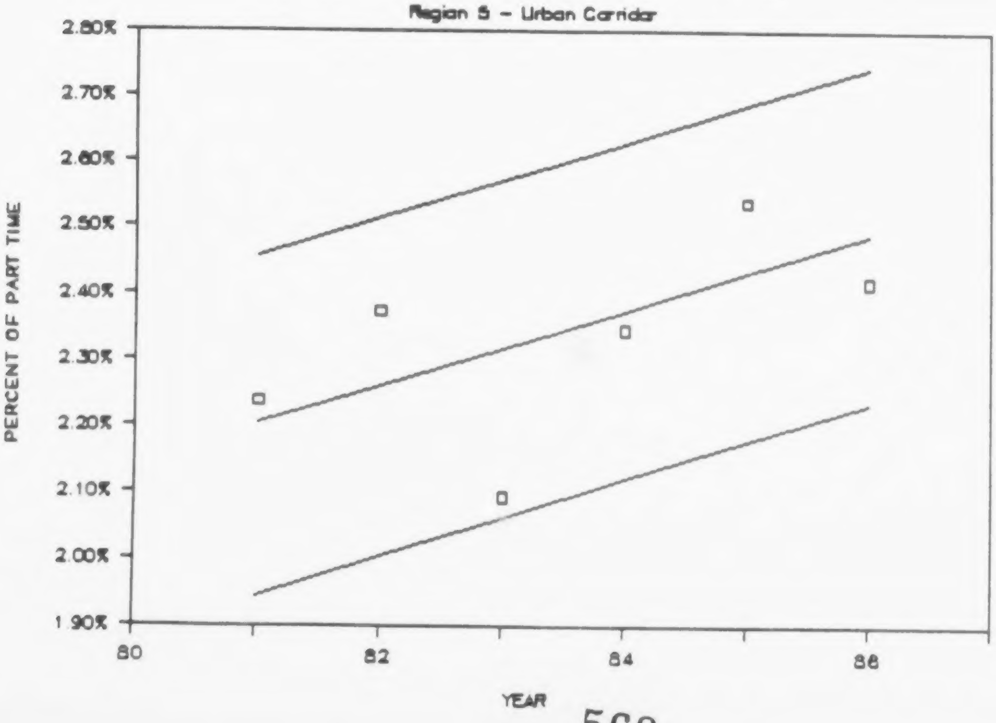
BUSINESS TECHNOLOGY, PART TIME

Region 5 – Urban Corridor



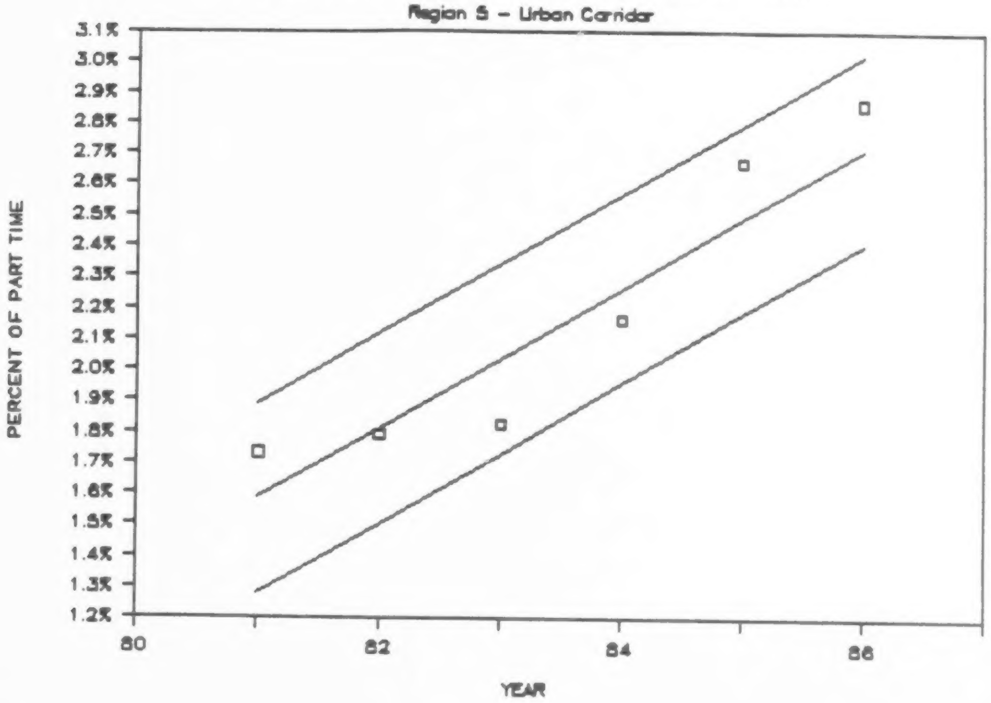
AGRIC & NAT RESOURCES, PART TIME

Region 5 – Urban Corridor



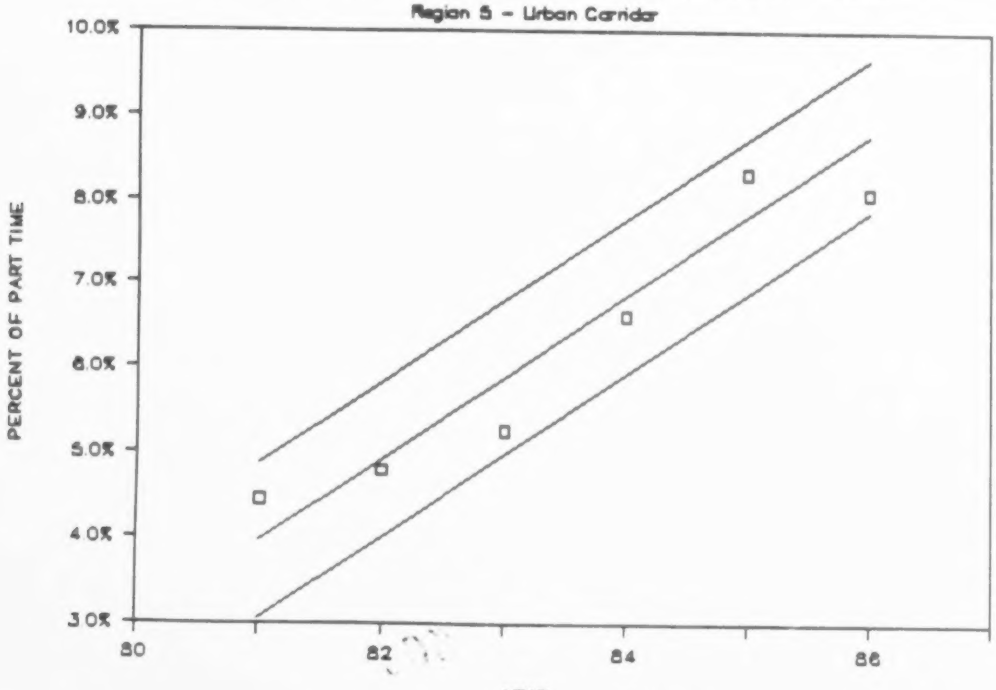
PUBLIC SERVICE, PART TIME

Region 5 – Urban Corridor



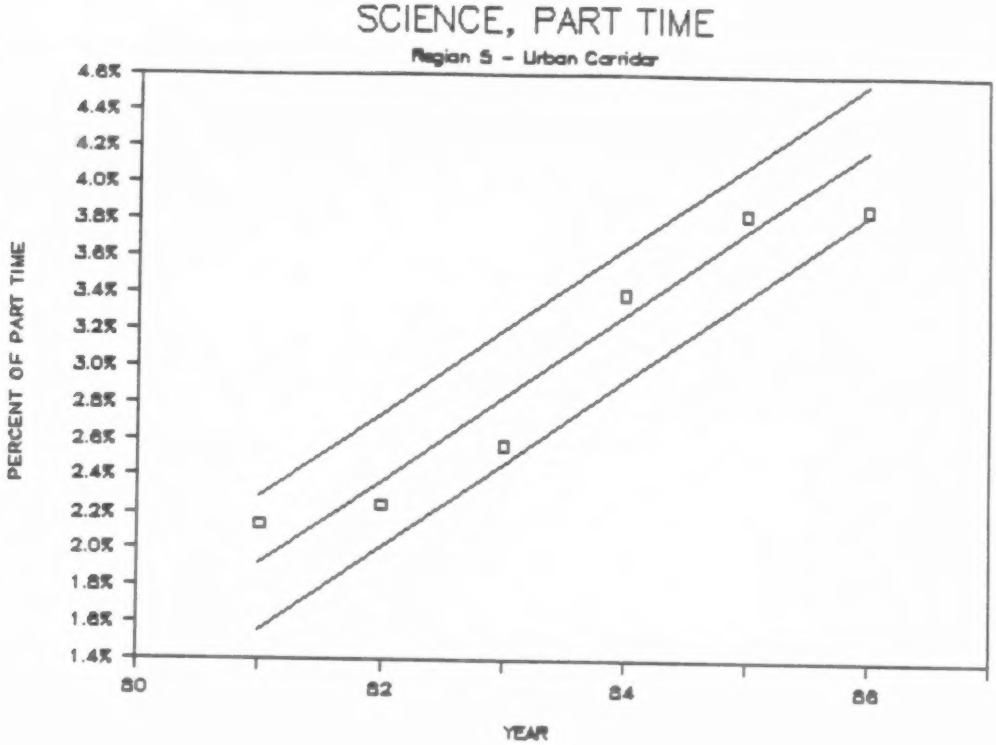
FINE & APPLIED ARTS, PART TIME

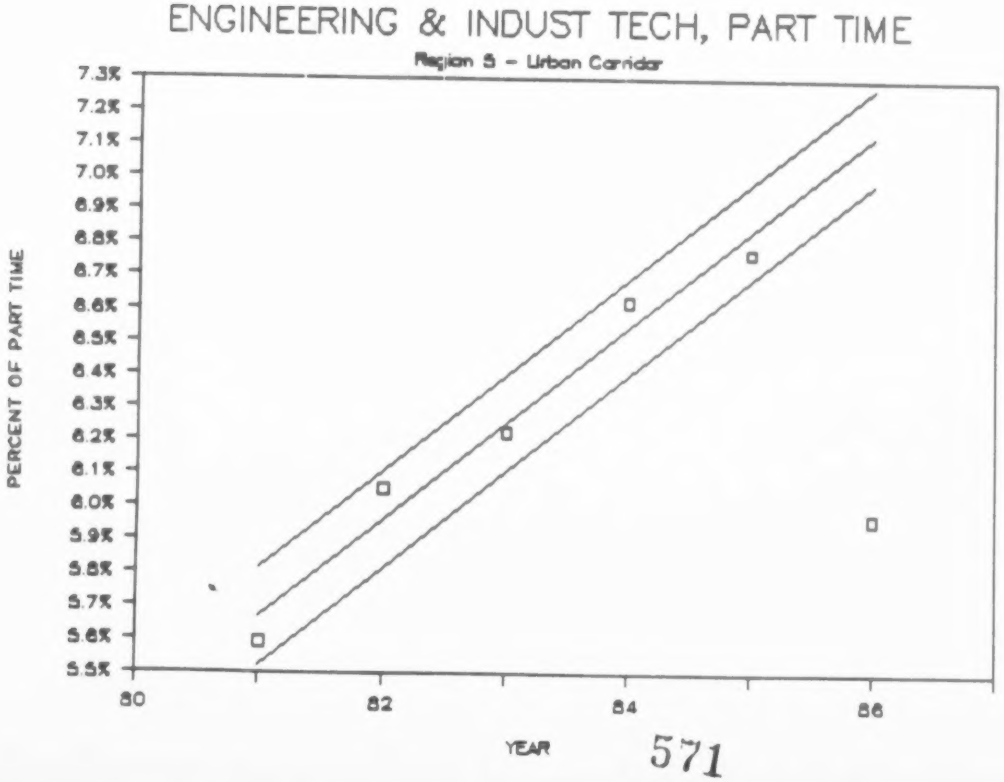
Region 5 – Urban Corridor



LIBERAL ARTS & EDUCATION, PART TIME

Region 5 – Urban Corridor


SCIENCE, PART TIME
Region 5 - Urban Corridor
PERCENT OF PART TIME
4.6%
4.4%
4.2%
4.0%
3.8%
3.6%
3.4%
3.2%
3.0%
2.8%
2.6%
2.4%
2.2%
2.0%
1.8%
1.6%
1.4%
80
82
84
86
YEAR


ENGINEERING & INDUST TECH, PART TIME
Region 5 - Urban Corridor
PERCENT OF PART TIME
7.3%
7.2%
7.1%
7.0%
6.9%
6.8%
6.7%
6.6%
6.5%
6.4%
6.3%
6.2%
6.1%
6.0%
5.9%
5.8%
5.7%
5.6%
5.5%
80
82
84
86
YEAR

# Appendix H

# Survey Results and Enrollment Analysis, Region 6

## Rural Maritime

Rappahannock Community College
Eastern Shore Community College

```
REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN IS FOR ALL STUDENTS




THERE ARE    316 ENTRIES.  OF THESE:

     145 ( 45.89 %)  WERE AWARE OF THE TUITION REDUCTION
      38 ( 12.03 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      36 ( 11.39 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      32 ( 10.13 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      17 (  5.38 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      89 ( 28.16 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    25.1
       9 (  2.85 %)  ARE 17 OR YOUNGER       154 ( 48.73 %)  BETWEEN 18 AND 21
      35 ( 11.08 %)  BETWEEN 22 AND 24        70 ( 22.15 %)  BETWEEN 25 AND 34
      48 ( 15.19 %)  35 AND OLDER

SEX
     111 ( 35.13 %)  MALE                    205 ( 64.87 %)  FEMALE

RACE
     263 ( 83.23 %)  WHITE                    51 ( 16.14 %)  BLACK
       2 (  0.63 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.20         PART TIME =    5.53

ENROLLMENT STATUS
     166 ( 52.53 %)  FIRST TIME              117 ( 37.03 %)  RETURNING
      33 ( 10.44 %)  TRANSFER

PROGRAM STATUS
      60 ( 18.99 %)  NO PROGRAM               32 ( 10.13 %)  HEALTH TECHNOLOGY
     123 ( 38.92 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
       1 (  0.32 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
      46 ( 14.56 %)  LIBERAL ARTS & EDUC      14 (  4.43 %)  SCIENCE
      40 ( 12.66 %)  ENGINEERING & IND TECH

WHO PAYS?
     135 ( 42.72 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN IS FOR ALL STUDENTS
          WHO PAID THEIR OWN TUITION



THERE ARE    181 ENTRIES.  OF THESE:

     76 ( 41.99 %)  WERE AWARE OF THE TUITION REDUCTION
     20 ( 11.05 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     18 (  9.94 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     13 (  7.18 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      9 (  4.97 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     44 ( 24.31 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    24.6
      6 (  3.31 %)  ARE 17 OR YOUNGER        97 ( 53.59 %)  BETWEEN 18 AND 21
     19 ( 10.50 %)  BETWEEN 22 AND 24        31 ( 17.13 %)  BETWEEN 25 AND 34
     28 ( 15.47 %)  35 AND OLDER

SEX
     68 ( 37.57 %)  MALE                    113 ( 62.43 %)  FEMALE

RACE
    161 ( 88.95 %)  WHITE                    20 ( 11.05 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    15.32          PART TIME =    4.82

ENROLLMENT STATUS
    103 ( 56.91 %)  FIRST TIME               56 ( 30.94 %)  RETURNING
     22 ( 12.15 %)  TRANSFER

PROGRAM STATUS
     46 ( 25.41 %)  NO PROGRAM               11 (  6.08 %)  HEALTH TECHNOLOGY
     62 ( 34.25 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
     30 ( 16.57 %)  LIBERAL ARTS & EDUC       7 (  3.87 %)  SCIENCE
     25 ( 13.81 %)  ENGINEERING & IND TECH

WHO PAYS?
      0 (  0.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN IS FOR ALL FULL TIME STUDENTS



THERE ARE    210 ENTRIES.  OF THESE:

    100 ( 47.62 %)  WERE AWARE OF THE TUITION REDUCTION
     31 ( 14.76 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     29 ( 13.81 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     26 ( 12.38 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     13 (  6.19 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     62 ( 29.52 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.4
      8 (  3.81 %)  ARE 17 OR YOUNGER          136 ( 64.76 %)  BETWEEN 18 AND 21
     18 (  8.57 %)  BETWEEN 22 AND 24           31 ( 14.76 %)  BETWEEN 25 AND 34
     17 (  8.10 %)  35 AND OLDER

SEX
     81 ( 38.57 %)  MALE                       129 ( 61.43 %)  FEMALE

RACE
    174 ( 82.86 %)  WHITE                       34 ( 16.19 %)  BLACK
      2 (  0.95 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.20          PART TIME =  **.**

ENROLLMENT STATUS
    128 ( 60.95 %)  FIRST TIME                  69 ( 32.86 %)  RETURNING
     13 (  6.19 %)  TRANSFER

PROGRAM STATUS
     15 (  7.14 %)  NO PROGRAM                  21 ( 10.00 %)  HEALTH TECHNOLOGY
     93 ( 44.29 %)  BUSINESS TECHNOLOGY          0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE               0 (  0.00 %)  FINE & APPL ARTS
     33 ( 15.71 %)  LIBERAL ARTS & EDUC         13 (  6.19 %)  SCIENCE
     35 ( 16.67 %)  ENGINEERING & IND TECH

WHO PAYS?
    102 ( 48.57 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 18 AND 21



THERE ARE    136 ENTRIES.  OF THESE:

     56 ( 41.18 %)  WERE AWARE OF THE TUITION REDUCTION
     20 ( 14.71 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     14 ( 10.29 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     11 (  8.09 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      6 (  4.41 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     31 ( 22.79 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    18.8
      0 (  0.00 %)  ARE 17 OR YOUNGER       136 (100.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24         0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
     57 ( 41.91 %)  MALE                     79 ( 58.09 %)  FEMALE

RACE
    117 ( 86.03 %)  WHITE                    17 ( 12.50 %)  BLACK
      2 (  1.47 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.54          PART TIME =  **.**

ENROLLMENT STATUS
     92 ( 67.65 %)  FIRST TIME               36 ( 26.47 %)  RETURNING
      8 (  5.88 %)  TRANSFER

PROGRAM STATUS
     11 (  8.09 %)  NO PROGRAM               10 (  7.35 %)  HEALTH TECHNOLOGY
     53 ( 38.97 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
     26 ( 19.12 %)  LIBERAL ARTS & EDUC      10 (  7.35 %)  SCIENCE
     26 ( 19.12 %)  ENGINEERING & IND TECH

WHO PAYS?
     51 ( 37.50 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 22 AND 24



THERE ARE      18 ENTRIES.  OF THESE:

      8 ( 44.44 %)  WERE AWARE OF THE TUITION REDUCTION
      1 (  5.56 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      3 ( 16.67 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      2 ( 11.11 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      1 (  5.56 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      8 ( 44.44 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.8
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 21
     18 (100.00 %)  BETWEEN 22 AND 24          0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
      8 ( 44.44 %)  MALE                      10 ( 55.56 %)  FEMALE

RACE
     12 ( 66.67 %)  WHITE                      6 ( 33.33 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.72          PART TIME =  **.**

ENROLLMENT STATUS
      7 ( 38.89 %)  FIRST TIME                10 ( 55.56 %)  RETURNING
      1 (  5.56 %)  TRANSFER

PROGRAM STATUS
      1 (  5.56 %)  NO PROGRAM                 1 (  5.56 %)  HEALTH TECHNOLOGY
      9 ( 50.00 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
      1 (  5.56 %)  LIBERAL ARTS & EDUC        3 ( 16.67 %)  SCIENCE
      3 ( 16.67 %)  ENGINEERING & IND TECH

WHO PAYS?
     10 ( 55.56 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE BETWEEN 25 AND 34



THERE ARE      31 ENTRIES.  OF THESE:

    24 ( 77.42 %)  WERE AWARE OF THE TUITION REDUCTION
     7 ( 22.58 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
    10 ( 32.26 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     8 ( 25.81 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     5 ( 16.13 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    13 ( 41.94 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.3
     0 (  0.00 %)  ARE 17 OR YOUNGER       0 (  0.00 %)  BETWEEN 18 AND 21
     0 (  0.00 %)  BETWEEN 22 AND 24      31 (100.00 %)  BETWEEN 25 AND 34
     0 (  0.00 %)  35 AND OLDER

SEX
     8 ( 25.81 %)  MALE                   23 ( 74.19 %)  FEMALE

RACE
    21 ( 67.74 %)  WHITE                  10 ( 32.26 %)  BLACK
     0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   13.94       PART TIME =  **.**

ENROLLMENT STATUS
    12 ( 38.71 %)  FIRST TIME             15 ( 48.39 %)  RETURNING
     4 ( 12.90 %)  TRANSFER

PROGRAM STATUS
     2 (  6.45 %)  NO PROGRAM              4 ( 12.90 %)  HEALTH TECHNOLOGY
    18 ( 58.06 %)  BUSINESS TECHNOLOGY     0 (  0.00 %)  AGRIC & NAT RES
     0 (  0.00 %)  PUBLIC SERVICE          0 (  0.00 %)  FINE & APPL ARTS
     3 (  9.68 %)  LIBERAL ARTS & EDUC     0 (  0.00 %)  SCIENCE
     4 ( 12.90 %)  ENGINEERING & IND TECH

WHO PAYS?
    24 ( 77.42 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR FULL TIME STUDENTS
          WHO ARE 35 OR OLDER



THERE ARE     17 ENTRIES.  OF THESE:

       9 ( 52.94 %)  WERE AWARE OF THE TUITION REDUCTION
       1 (  5.88 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
       1 (  5.88 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

       5 ( 29.41 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
       1 (  5.88 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
       8 ( 47.06 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    41.1
       0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 21
       0 (  0.00 %)  BETWEEN 22 AND 24          0 (  0.00 %)  BETWEEN 25 AND 34
      17 (100.00 %)  35 AND OLDER

SEX
       6 ( 35.29 %)  MALE                      11 ( 64.71 %)  FEMALE

RACE
      17 (100.00 %)  WHITE                      0 (  0.00 %)  BLACK
       0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.24          PART TIME =  **.**

ENROLLMENT STATUS
       9 ( 52.94 %)  FIRST TIME                 8 ( 47.06 %)  RETURNING
       0 (  0.00 %)  TRANSFER

PROGRAM STATUS
       0 (  0.00 %)  NO PROGRAM                 5 ( 29.41 %)  HEALTH TECHNOLOGY
       9 ( 52.94 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
       0 (  0.00 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
       2 ( 11.76 %)  LIBERAL ARTS & EDUC        0 (  0.00 %)  SCIENCE
       1 (  5.88 %)  ENGINEERING & IND TECH

WHO PAYS?
      14 ( 82.35 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR FULL TIME STUDENTS
          WHO ARE MALE



THERE ARE      81 ENTRIES.  OF THESE:

     31 ( 38.27 %)  WERE AWARE OF THE TUITION REDUCTION
      8 (  9.88 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     10 ( 12.35 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      7 (  8.64 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      6 (  7.41 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     18 ( 22.22 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    22.2
      2 (  2.47 %)  ARE 17 OR YOUNGER       57 ( 70.37 %)  BETWEEN 18 AND 21
      8 (  9.88 %)  BETWEEN 22 AND 24        8 (  9.88 %)  BETWEEN 25 AND 34
      6 (  7.41 %)  35 AND OLDER

SEX
     81 (100.00 %)  MALE                     0 (  0.00 %)  FEMALE

RACE
     72 ( 88.89 %)  WHITE                    9 ( 11.11 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.30        PART TIME =  **.**

ENROLLMENT STATUS
     48 ( 59.26 %)  FIRST TIME              26 ( 32.10 %)  RETURNING
      7 (  8.64 %)  TRANSFER

PROGRAM STATUS
      5 (  6.17 %)  NO PROGRAM               2 (  2.47 %)  HEALTH TECHNOLOGY
     28 ( 34.57 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
     10 ( 12.35 %)  LIBERAL ARTS & EDUC      6 (  7.41 %)  SCIENCE
     30 ( 37.04 %)  ENGINEERING & IND TECH

WHO PAYS?
     35 ( 43.21 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR FULL TIME STUDENTS
          WHO ARE FEMALE



THERE ARE    129 ENTRIES.  OF THESE:

     69 ( 53.49 %)  WERE AWARE OF THE TUITION REDUCTION
     23 ( 17.83 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     19 ( 14.73 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     19 ( 14.73 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      7 (  5.43 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     44 ( 34.11 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   22.5
      6 (  4.65 %)  ARE 17 OR YOUNGER       79 ( 61.24 %)  BETWEEN 18 AND 21
     10 (  7.75 %)  BETWEEN 22 AND 24       23 ( 17.83 %)  BETWEEN 25 AND 34
     11 (  8.53 %)  35 AND OLDER

SEX
      0 (  0.00 %)  MALE                   129 (100.00 %)  FEMALE

RACE
    102 ( 79.07 %)  WHITE                   25 ( 19.38 %)  BLACK
      2 (  1.55 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.15          PART TIME =  **.**

ENROLLMENT STATUS
     80 ( 62.02 %)  FIRST TIME              43 ( 33.33 %)  RETURNING
      6 (  4.65 %)  TRANSFER

PROGRAM STATUS
     10 (  7.75 %)  NO PROGRAM              19 ( 14.73 %)  HEALTH TECHNOLOGY
     65 ( 50.39 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
     23 ( 17.83 %)  LIBERAL ARTS & EDUC      7 (  5.43 %)  SCIENCE
      5 (  3.88 %)  ENGINEERING & IND TECH

WHO PAYS?
     67 ( 51.94 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE OF THE WHITE RACE



THERE ARE    174 ENTRIES.  OF THESE:

     82 ( 47.13 %)  WERE AWARE OF THE TUITION REDUCTION
     24 ( 13.79 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     23 ( 13.22 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     18 ( 10.34 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     10 (  5.75 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     49 ( 28.16 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   22.4
      7 (  4.02 %)  ARE 17 OR YOUNGER      117 ( 67.24 %)  BETWEEN 18 AND 21
     12 (  6.90 %)  BETWEEN 22 AND 24       21 ( 12.07 %)  BETWEEN 25 AND 34
     17 (  9.77 %)  35 AND OLDER

SEX
     72 ( 41.38 %)  MALE                   102 ( 58.62 %)  FEMALE

RACE
    174 (100.00 %)  WHITE                    0 (  0.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.40         PART TIME =  **.**

ENROLLMENT STATUS
    106 ( 60.92 %)  FIRST TIME              57 ( 32.76 %)  RETURNING
     11 (  6.32 %)  TRANSFER

PROGRAM STATUS
      7 (  4.02 %)  NO PROGRAM              19 ( 10.92 %)  HEALTH TECHNOLOGY
     71 ( 40.80 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
     31 ( 17.82 %)  LIBERAL ARTS & EDUC     12 (  6.90 %)  SCIENCE
     34 ( 19.54 %)  ENGINEERING & IND TECH

WHO PAYS?
     77 ( 44.25 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE OF THE BLACK RACE



THERE ARE     34 ENTRIES.  OF THESE:

     18 ( 52.94 %)  WERE AWARE OF THE TUITION REDUCTION
      7 ( 20.59 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      6 ( 17.65 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      8 ( 23.53 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      3 (  8.82 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     13 ( 38.24 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   22.5
      1 (  2.94 %)  ARE 17 OR YOUNGER          17 ( 50.00 %)  BETWEEN 18 AND 21
      6 ( 17.65 %)  BETWEEN 22 AND 24          10 ( 29.41 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
      9 ( 26.47 %)  MALE                       25 ( 73.53 %)  FEMALE

RACE
      0 (  0.00 %)  WHITE                      34 (100.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.09             PART TIME =  **.**

ENROLLMENT STATUS
     20 ( 58.82 %)  FIRST TIME                 12 ( 35.29 %)  RETURNING
      2 (  5.88 %)  TRANSFER

PROGRAM STATUS
      8 ( 23.53 %)  NO PROGRAM                  2 (  5.88 %)  HEALTH TECHNOLOGY
     21 ( 61.76 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
      2 (  5.88 %)  LIBERAL ARTS & EDUC         0 (  0.00 %)  SCIENCE
      1 (  2.94 %)  ENGINEERING & IND TECH

WHO PAYS?
     23 ( 67.65 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE OF OTHER RACE



THERE ARE       2 ENTRIES.  OF THESE:

      0 (   0.00 %)  WERE AWARE OF THE TUITION REDUCTION
      0 (   0.00 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      0 (   0.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      0 (   0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      0 (   0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      0 (   0.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    18.0
      0 (   0.00 %)  ARE 17 OR YOUNGER          2 (100.00 %)  BETWEEN 18 AND 21
      0 (   0.00 %)  BETWEEN 22 AND 24          0 (   0.00 %)  BETWEEN 25 AND 34
      0 (   0.00 %)  35 AND OLDER

SEX
      0 (   0.00 %)  MALE                       2 (100.00 %)  FEMALE

RACE
      0 (   0.00 %)  WHITE                      0 (   0.00 %)  BLACK
      2 (100.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    17.00         PART TIME =  **.**

ENROLLMENT STATUS
      2 (100.00 %)  FIRST TIME                  0 (   0.00 %)  RETURNING
      0 (   0.00 %)  TRANSFER

PROGRAM STATUS
      0 (   0.00 %)  NO PROGRAM                 0 (   0.00 %)  HEALTH TECHNOLOGY
      1 (  50.00 %)  BUSINESS TECHNOLOGY        0 (   0.00 %)  AGRIC & NAT RES
      0 (   0.00 %)  PUBLIC SERVICE             0 (   0.00 %)  FINE & APPL ARTS
      0 (   0.00 %)  LIBERAL ARTS & EDUC        1 (  50.00 %)  SCIENCE
      0 (   0.00 %)  ENGINEERING & IND TECH

WHO PAYS?
      2 (100.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR FULL TIME STUDENTS
          WHO ARE FIRST TIME STUDENTS



THERE ARE    128 ENTRIES.  OF THESE:

     41 ( 32.03 %)  WERE AWARE OF THE TUITION REDUCTION
     21 ( 16.41 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     14 ( 10.94 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     13 ( 10.16 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      7 (  5.47 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     29 ( 22.66 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   21.1
      8 (  6.25 %)  ARE 17 OR YOUNGER       92 ( 71.88 %)  BETWEEN 18 AND 21
      7 (  5.47 %)  BETWEEN 22 AND 24       12 (  9.38 %)  BETWEEN 25 AND 34
      9 (  7.03 %)  35 AND OLDER

SEX
     48 ( 37.50 %)  MALE                    80 ( 62.50 %)  FEMALE

RACE
    106 ( 82.81 %)  WHITE                   20 ( 15.62 %)  BLACK
      2 (  1.56 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.21          PART TIME =  **.**

ENROLLMENT STATUS
    128 (100.00 %)  FIRST TIME               0 (  0.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     12 (  9.38 %)  NO PROGRAM              14 ( 10.94 %)  HEALTH TECHNOLOGY
     53 ( 41.41 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
     24 ( 18.75 %)  LIBERAL ARTS & EDUC      8 (  6.25 %)  SCIENCE
     17 ( 13.28 %)  ENGINEERING & IND TECH

WHO PAYS?
     50 ( 39.06 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR FULL TIME STUDENTS
         WHO ARE RETURNING STUDENTS



THERE ARE     69 ENTRIES.  OF THESE:

     53 ( 76.81 %)  WERE AWARE OF THE TUITION REDUCTION
      8 ( 11.59 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     13 ( 18.84 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     13 ( 18.84 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      5 (  7.25 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     32 ( 46.38 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    24.5
      0 (  0.00 %)  ARE 17 OR YOUNGER        36 ( 52.17 %)  BETWEEN 18 AND 21
     10 ( 14.49 %)  BETWEEN 22 AND 24        15 ( 21.74 %)  BETWEEN 25 AND 34
      8 ( 11.59 %)  35 AND OLDER

SEX
     26 ( 37.68 %)  MALE                     43 ( 62.32 %)  FEMALE

RACE
     57 ( 82.61 %)  WHITE                    12 ( 17.39 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   15.29          PART TIME =  **.**

ENROLLMENT STATUS
      0 (  0.00 %)  FIRST TIME               69 (100.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
      3 (  4.35 %)  NO PROGRAM                7 ( 10.14 %)  HEALTH TECHNOLOGY
     32 ( 46.38 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
      6 (  8.70 %)  LIBERAL ARTS & EDUC       5 (  7.25 %)  SCIENCE
     16 ( 23.19 %)  ENGINEERING & IND TECH

WHO PAYS?
     45 ( 65.22 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR FULL TIME STUDENTS
             WHO ARE TRANSFER STUDENTS



THERE ARE      13 ENTRIES.  OF THESE:

       6 ( 46.15 %)  WERE AWARE OF THE TUITION REDUCTION
       2 ( 15.38 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
       2 ( 15.38 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

       0 (  0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
       1 (  7.69 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
       1 (  7.69 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    23.5
       0 (  0.00 %)  ARE 17 OR YOUNGER          8 ( 61.54 %)  BETWEEN 18 AND 21
       1 (  7.69 %)  BETWEEN 22 AND 24          4 ( 30.77 %)  BETWEEN 25 AND 34
       0 (  0.00 %)  35 AND OLDER

SEX
       7 ( 53.85 %)  MALE                       6 ( 46.15 %)  FEMALE

RACE
      11 ( 84.62 %)  WHITE                      2 ( 15.38 %)  BLACK
       0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   14.69         PART TIME =  **.**

ENROLLMENT STATUS
       0 (  0.00 %)  FIRST TIME                 0 (  0.00 %)  RETURNING
      13 (100.00 %)  TRANSFER

PROGRAM STATUS
       0 (  0.00 %)  NO PROGRAM                 0 (  0.00 %)  HEALTH TECHNOLOGY
       8 ( 61.54 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
       0 (  0.00 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
       3 ( 23.08 %)  LIBERAL ARTS & EDUC        0 (  0.00 %)  SCIENCE
       2 ( 15.38 %)  ENGINEERING & IND TECH

WHO PAYS?
       7 ( 53.85 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN IS FOR ALL PART TIME STUDENTS



THERE ARE     106 ENTRIES.  OF THESE:

      45 ( 42.45 %)  WERE AWARE OF THE TUITION REDUCTION
       7 (  6.60 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
       7 (  6.60 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

       6 (  5.66 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
       4 (  3.77 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      27 ( 25.47 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    30.3
       1 (  0.94 %)  ARE 17 OR YOUNGER          18 ( 16.98 %)  BETWEEN 18 AND 21
      17 ( 16.04 %)  BETWEEN 22 AND 24          39 ( 36.79 %)  BETWEEN 25 AND 34
      31 ( 29.25 %)  35 AND OLDER

SEX
      30 ( 28.30 %)  MALE                       76 ( 71.70 %)  FEMALE

RACE
      89 ( 83.96 %)  WHITE                      17 ( 16.04 %)  BLACK
       0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**          PART TIME =    5.53

ENROLLMENT STATUS
      38 ( 35.85 %)  FIRST TIME                 48 ( 45.28 %)  RETURNING
      20 ( 18.87 %)  TRANSFER

PROGRAM STATUS
      45 ( 42.45 %)  NO PROGRAM                 11 ( 10.38 %)  HEALTH TECHNOLOGY
      30 ( 28.30 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
       1 (  0.94 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
      13 ( 12.26 %)  LIBERAL ARTS & EDUC         1 (  0.94 %)  SCIENCE
       5 (  4.72 %)  ENGINEERING & IND TECH

WHO PAYS?
      33 ( 31.13 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR PART TIME STUDENTS
        WHO ARE BETWEEN 18 AND 21



THERE ARE     18 ENTRIES.  OF THESE:

      8 ( 44.44 %)  WERE AWARE OF THE TUITION REDUCTION
      1 (  5.56 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      1 (  5.56 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      0 (  0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      0 (  0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      9 ( 50.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   19.2
      0 (  0.00 %)  ARE 17 OR YOUNGER       18 (100.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24        0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
      6 ( 33.33 %)  MALE                    12 ( 66.67 %)  FEMALE

RACE
     13 ( 72.22 %)  WHITE                    5 ( 27.78 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**        PART TIME =   7.44

ENROLLMENT STATUS
     12 ( 66.67 %)  FIRST TIME               5 ( 27.78 %)  RETURNING
      1 (  5.56 %)  TRANSFER

PROGRAM STATUS
      4 ( 22.22 %)  NO PROGRAM               5 ( 27.78 %)  HEALTH TECHNOLOGY
      7 ( 38.89 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
      1 (  5.56 %)  LIBERAL ARTS & EDUC      0 (  0.00 %)  SCIENCE
      1 (  5.56 %)  ENGINEERING & IND TECH

WHO PAYS?
      6 ( 33.33 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR PART TIME STUDENTS
          WHO ARE BETWEEN 22 AND 24



THERE ARE      17 ENTRIES.  OF THESE:

      8 ( 47.06 %)  WERE AWARE OF THE TUITION REDUCTION
      2 ( 11.76 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      2 ( 11.76 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      1 (  5.88 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      1 (  5.88 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      4 ( 23.53 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   22.6
      0 (  0.00 %)  ARE 17 OR YOUNGER          0 (  0.00 %)  BETWEEN 18 AND 21
     17 (100.00 %)  BETWEEN 22 AND 24          0 (  0.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
      9 ( 52.94 %)  MALE                       8 ( 47.06 %)  FEMALE

RACE
     12 ( 70.59 %)  WHITE                      5 ( 29.41 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**         PART TIME =   5.65

ENROLLMENT STATUS
      3 ( 17.65 %)  FIRST TIME                10 ( 58.82 %)  RETURNING
      4 ( 23.53 %)  TRANSFER

PROGRAM STATUS
      8 ( 47.06 %)  NO PROGRAM                 1 (  5.88 %)  HEALTH TECHNOLOGY
      4 ( 23.53 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
      2 ( 11.76 %)  LIBERAL ARTS & EDUC        0 (  0.00 %)  SCIENCE
      2 ( 11.76 %)  ENGINEERING & IND TECH

WHO PAYS?
      6 ( 35.29 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR PART TIME STUDENTS
        WHO ARE BETWEEN 25 AND 34



THERE ARE     39 ENTRIES.  OF THESE:

     16 ( 41.03 %)  WERE AWARE OF THE TUITION REDUCTION
      3 (  7.69 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      2 (  5.13 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      4 ( 10.26 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      2 (  5.13 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      8 ( 20.51 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   29.6
      0 (  0.00 %)  ARE 17 OR YOUNGER         0 (  0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24        39 (100.00 %)  BETWEEN 25 AND 34
      0 (  0.00 %)  35 AND OLDER

SEX
      9 ( 23.08 %)  MALE                     30 ( 76.92 %)  FEMALE

RACE
     33 ( 84.62 %)  WHITE                     6 ( 15.38 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   5.44

ENROLLMENT STATUS
     13 ( 33.33 %)  FIRST TIME               17 ( 43.59 %)  RETURNING
      9 ( 23.08 %)  TRANSFER

PROGRAM STATUS
     13 ( 33.33 %)  NO PROGRAM                4 ( 10.26 %)  HEALTH TECHNOLOGY
     12 ( 30.77 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
      1 (  2.56 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
      7 ( 17.95 %)  LIBERAL ARTS & EDUC       1 (  2.56 %)  SCIENCE
      1 (  2.56 %)  ENGINEERING & IND TECH

WHO PAYS?
     15 ( 38.46 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE 35 OR OLDER



THERE ARE      31 ENTRIES.  OF THESE:

     13 ( 41.94 %)  WERE AWARE OF THE TUITION REDUCTION
      1 (  3.23 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      2 (  6.45 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      1 (  3.23 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      1 (  3.23 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      6 ( 19.35 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    42.3
      0 (  0.00 %)  ARE 17 OR YOUNGER        0 (  0.00 %)  BETWEEN 18 AND 21
      0 (  0.00 %)  BETWEEN 22 AND 24        0 (  0.00 %)  BETWEEN 25 AND 34
     31 (100.00 %)  35 AND OLDER

SEX
      6 ( 19.35 %)  MALE                    25 ( 80.65 %)  FEMALE

RACE
     30 ( 96.77 %)  WHITE                    1 (  3.23 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   4.35

ENROLLMENT STATUS
      9 ( 29.03 %)  FIRST TIME              16 ( 51.61 %)  RETURNING
      6 ( 19.35 %)  TRANSFER

PROGRAM STATUS
     19 ( 61.29 %)  NO PROGRAM               1 (  3.23 %)  HEALTH TECHNOLOGY
      7 ( 22.58 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
      3 (  9.68 %)  LIBERAL ARTS & EDUC      0 (  0.00 %)  SCIENCE
      1 (  3.23 %)  ENGINEERING & IND TECH

WHO PAYS?
      6 ( 19.35 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE MALE



THERE ARE     30 ENTRIES.  OF THESE:

     15 ( 50.00 %)  WERE AWARE OF THE TUITION REDUCTION
      2 (  6.67 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      1 (  3.33 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      2 (  6.67 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      2 (  6.67 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      9 ( 30.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    27.6
      0 (  0.00 %)  ARE 17 OR YOUNGER          6 ( 20.00 %)  BETWEEN 18 AND 21
      9 ( 30.00 %)  BETWEEN 22 AND 24          9 ( 30.00 %)  BETWEEN 25 AND 34
      6 ( 20.00 %)  35 AND OLDER

SEX
     30 (100.00 %)  MALE                       0 (  0.00 %)  FEMALE

RACE
     24 ( 80.00 %)  WHITE                      6 ( 20.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**        PART TIME =    5.50

ENROLLMENT STATUS
      5 ( 16.67 %)  FIRST TIME                15 ( 50.00 %)  RETURNING
     10 ( 33.33 %)  TRANSFER

PROGRAM STATUS
     14 ( 46.67 %)  NO PROGRAM                 0 (  0.00 %)  HEALTH TECHNOLOGY
      6 ( 20.00 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      1 (  3.33 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
      4 ( 13.33 %)  LIBERAL ARTS & EDUC        1 (  3.33 %)  SCIENCE
      4 ( 13.33 %)  ENGINEERING & IND TECH

WHO PAYS?
      8 ( 26.67 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR PART TIME STUDENTS
        WHO ARE FEMALE



THERE ARE     76 ENTRIES.  OF THESE:

     30 ( 39.47 %)  WERE AWARE OF THE TUITION REDUCTION
      5 (  6.58 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      6 (  7.89 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      4 (  5.26 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      2 (  2.63 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     18 ( 23.68 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   31.4
      1 (  1.32 %)  ARE 17 OR YOUNGER          12 ( 15.79 %)  BETWEEN 18 AND 21
      8 ( 10.53 %)  BETWEEN 22 AND 24          30 ( 39.47 %)  BETWEEN 25 AND 34
     25 ( 32.89 %)  35 AND OLDER

SEX
      0 (  0.00 %)  MALE                       76 (100.00 %)  FEMALE

RACE
     65 ( 85.53 %)  WHITE                      11 ( 14.47 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**         PART TIME =   5.54

ENROLLMENT STATUS
     33 ( 43.42 %)  FIRST TIME                 33 ( 43.42 %)  RETURNING
     10 ( 13.16 %)  TRANSFER

PROGRAM STATUS
     31 ( 40.79 %)  NO PROGRAM                 11 ( 14.47 %)  HEALTH TECHNOLOGY
     24 ( 31.58 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
      9 ( 11.84 %)  LIBERAL ARTS & EDUC         0 (  0.00 %)  SCIENCE
      1 (  1.32 %)  ENGINEERING & IND TECH

WHO PAYS?
     25 ( 32.89 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF THE WHITE RACE



THERE ARE     89 ENTRIES.  OF THESE:

     36 ( 40.45 %)  WERE AWARE OF THE TUITION REDUCTION
      4 (  4.49 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      5 (  5.62 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      3 (  3.37 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      3 (  3.37 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     19 ( 21.35 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   31.4
      1 (  1.12 %)  ARE 17 OR YOUNGER       13 ( 14.61 %)  BETWEEN 18 AND 21
     12 ( 13.48 %)  BETWEEN 22 AND 24       33 ( 37.08 %)  BETWEEN 25 AND 34
     30 ( 33.71 %)  35 AND OLDER

SEX
     24 ( 26.97 %)  MALE                    65 ( 73.03 %)  FEMALE

RACE
     89 (100.00 %)  WHITE                    0 (  0.00 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**        PART TIME =   4.99

ENROLLMENT STATUS
     30 ( 33.71 %)  FIRST TIME              40 ( 44.94 %)  RETURNING
     19 ( 21.35 %)  TRANSFER

PROGRAM STATUS
     43 ( 48.31 %)  NO PROGRAM               7 (  7.87 %)  HEALTH TECHNOLOGY
     24 ( 26.97 %)  BUSINESS TECHNOLOGY      0 (  0.00 %)  AGRIC & NAT RES
      1 (  1.12 %)  PUBLIC SERVICE           0 (  0.00 %)  FINE & APPL ARTS
     10 ( 11.24 %)  LIBERAL ARTS & EDUC      0 (  0.00 %)  SCIENCE
      4 (  4.49 %)  ENGINEERING & IND TECH

WHO PAYS?
     25 ( 28.09 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE OF THE BLACK RACE



THERE ARE     17 ENTRIES.  OF THESE:

     9 ( 52.94 %)  WERE AWARE OF THE TUITION REDUCTION
     3 ( 17.65 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     2 ( 11.76 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     3 ( 17.65 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     1 (  5.88 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
     8 ( 47.06 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   25.0
     0 (  0.00 %)  ARE 17 OR YOUNGER           5 ( 29.41 %)  BETWEEN 18 AND 21
     5 ( 29.41 %)  BETWEEN 22 AND 24           6 ( 35.29 %)  BETWEEN 25 AND 34
     1 (  5.88 %)  35 AND OLDER

SEX
     6 ( 35.29 %)  MALE                       11 ( 64.71 %)  FEMALE

RACE
     0 (  0.00 %)  WHITE                      17 (100.00 %)  BLACK
     0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**         PART TIME =   8.35

ENROLLMENT STATUS
     8 ( 47.06 %)  FIRST TIME                  8 ( 47.06 %)  RETURNING
     1 (  5.88 %)  TRANSFER

PROGRAM STATUS
     2 ( 11.76 %)  NO PROGRAM                  4 ( 23.53 %)  HEALTH TECHNOLOGY
     6 ( 35.29 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
     0 (  0.00 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
     3 ( 17.65 %)  LIBERAL ARTS & EDUC         1 (  5.88 %)  SCIENCE
     1 (  5.88 %)  ENGINEERING & IND TECH

WHO PAYS?
     8 ( 47.06 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR PART TIME STUDENTS
           WHO ARE OF OTHER RACE



THERE ARE      0 ENTRIES.  OF THESE:

      0 (***.** %)  WERE AWARE OF THE TUITION REDUCTION
      0 (***.** %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      0 (***.** %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      0 (***.** %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      0 (***.** %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      0 (***.** %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   **.*
      0 (***.** %)  ARE 17 OR YOUNGER         0 (***.** %)  BETWEEN 18 AND 21
      0 (***.** %)  BETWEEN 22 AND 24         0 (***.** %)  BETWEEN 25 AND 34
      0 (***.** %)  35 AND OLDER

SEX
      0 (***.** %)  MALE                      0 (***.** %)  FEMALE

RACE
      0 (***.** %)  WHITE                     0 (***.** %)  BLACK
      0 (***.** %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**          PART TIME =  **.**

ENROLLMENT STATUS
      0 (***.** %)  FIRST TIME                0 (***.** %)  RETURNING
      0 (***.** %)  TRANSFER

PROGRAM STATUS
      0 (***.** %)  NO PROGRAM                0 (***.** %)  HEALTH TECHNOLOGY
      0 (***.** %)  BUSINESS TECHNOLOGY       0 (***.** %)  AGRIC & NAT RES
      0 (***.** %)  PUBLIC SERVICE            0 (***.** %)  FINE & APPL ARTS
      0 (***.** %)  LIBERAL ARTS & EDUC       0 (***.** %)  SCIENCE
      0 (***.** %)  ENGINEERING & IND TECH

WHO PAYS?
      0 (***.** %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE FIRST TIME STUDENTS



THERE ARE     38 ENTRIES.  OF THESE:

     16 ( 42.11 %)  WERE AWARE OF THE TUITION REDUCTION
      3 (  7.89 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
      3 (  7.89 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

      3 (  7.89 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
      1 (  2.63 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
      9 ( 23.68 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   28.7
      1 (  2.63 %)  ARE 17 OR YOUNGER         12 ( 31.58 %)  BETWEEN 18 AND 21
      3 (  7.89 %)  BETWEEN 22 AND 24         13 ( 34.21 %)  BETWEEN 25 AND 34
      9 ( 23.68 %)  35 AND OLDER

SEX
      5 ( 13.16 %)  MALE                      33 ( 86.84 %)  FEMALE

RACE
     30 ( 78.95 %)  WHITE                      8 ( 21.05 %)  BLACK
      0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =   **.**         PART TIME =   6.34

ENROLLMENT STATUS
     38 (100.00 %)  FIRST TIME                 0 (  0.00 %)  RETURNING
      0 (  0.00 %)  TRANSFER

PROGRAM STATUS
     17 ( 44.74 %)  NO PROGRAM                 9 ( 23.68 %)  HEALTH TECHNOLOGY
      8 ( 21.05 %)  BUSINESS TECHNOLOGY        0 (  0.00 %)  AGRIC & NAT RES
      0 (  0.00 %)  PUBLIC SERVICE             0 (  0.00 %)  FINE & APPL ARTS
      2 (  5.26 %)  LIBERAL ARTS & EDUC        0 (  0.00 %)  SCIENCE
      2 (  5.26 %)  ENGINEERING & IND TECH

WHO PAYS?
     13 ( 34.21 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
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```
REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE RETURNING STUDENTS



THERE ARE     48 ENTRIES.  OF THESE:

    22 ( 45.83 %)  WERE AWARE OF THE TUITION REDUCTION
     3 (  6.25 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
     4 (  8.33 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

     3 (  6.25 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
     2 (  4.17 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
    14 ( 29.17 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =   31.6
     0 (  0.00 %)  ARE 17 OR YOUNGER         5 ( 10.42 %)  BETWEEN 18 AND 21
    10 ( 20.83 %)  BETWEEN 22 AND 24        17 ( 35.42 %)  BETWEEN 25 AND 34
    16 ( 33.33 %)  35 AND OLDER

SEX
    15 ( 31.25 %)  MALE                     33 ( 68.75 %)  FEMALE

RACE
    40 ( 83.33 %)  WHITE                     8 ( 16.67 %)  BLACK
     0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**        PART TIME =   5.35

ENROLLMENT STATUS
     0 (  0.00 %)  FIRST TIME               48 (100.00 %)  RETURNING
     0 (  0.00 %)  TRANSFER

PROGRAM STATUS
    20 ( 41.67 %)  NO PROGRAM                1 (  2.08 %)  HEALTH TECHNOLOGY
    16 ( 33.33 %)  BUSINESS TECHNOLOGY       0 (  0.00 %)  AGRIC & NAT RES
     1 (  2.08 %)  PUBLIC SERVICE            0 (  0.00 %)  FINE & APPL ARTS
     6 ( 12.50 %)  LIBERAL ARTS & EDUC       1 (  2.08 %)  SCIENCE
     3 (  6.25 %)  ENGINEERING & IND TECH

WHO PAYS?
    16 ( 33.33 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
REGION 6 - RURAL MARITIME (RCC, ESCC)

THIS RUN FOR PART TIME STUDENTS
         WHO ARE TRANSFER STUDENTS



THERE ARE      20 ENTRIES.  OF THESE:

       7 ( 35.00 %)  WERE AWARE OF THE TUITION REDUCTION
       1 (  5.00 %)  SAID TUITION REDUCTION AFFECTED COLLEGE CHOICE
       0 (  0.00 %)  SAID TUITION REDUCTION AFFECTED CREDITS TAKEN

       0 (  0.00 %)  SAID $18.70 WOULD HAVE AFFECTED COLLEGE ATTENDANCE
       1 (  5.00 %)  SAID $18.70 WOULD HAVE AFFECTED COMM COLL CHOICE
       4 ( 20.00 %)  SAID $18.70 WOULD HAVE AFFECTED CREDITS TAKEN

CHARACTERISTICS OF STUDENTS IN THIS GROUP:

AVERAGE AGE =    30.6
       0 (  0.00 %)  ARE 17 OR YOUNGER           1 (  5.00 %)  BETWEEN 18 AND 21
       4 ( 20.00 %)  BETWEEN 22 AND 24           9 ( 45.00 %)  BETWEEN 25 AND 34
       6 ( 30.00 %)  35 AND OLDER

SEX
      10 ( 50.00 %)  MALE                       10 ( 50.00 %)  FEMALE

RACE
      19 ( 95.00 %)  WHITE                       1 (  5.00 %)  BLACK
       0 (  0.00 %)  OTHER RACE

AVERAGE LOAD: FULL TIME =    **.**          PART TIME =   4.40

ENROLLMENT STATUS
       0 (  0.00 %)  FIRST TIME                  0 (  0.00 %)  RETURNING
      20 (100.00 %)  TRANSFER

PROGRAM STATUS
       8 ( 40.00 %)  NO PROGRAM                  1 (  5.00 %)  HEALTH TECHNOLOGY
       6 ( 30.00 %)  BUSINESS TECHNOLOGY         0 (  0.00 %)  AGRIC & NAT RES
       0 (  0.00 %)  PUBLIC SERVICE              0 (  0.00 %)  FINE & APPL ARTS
       5 ( 25.00 %)  LIBERAL ARTS & EDUC         0 (  0.00 %)  SCIENCE
       0 (  0.00 %)  ENGINEERING & IND TECH

WHO PAYS?
       4 ( 20.00 %)  HAVE TUITION PAID BY SOME THIRD PARTY.
```

```
R6      R6_enst2         COLLEGE: Region 6 - Rural/Maritime
        ===================================================

        TITLE:   Summary of System Enrollment Data
                 Relating to Fall Quarter Enrollment
        AUTHOR:  dep

        DATE:            12/22/86        12:27 PM

        ABSTRACT:   Fall Quarter (Mid-quarter) data are
                 considered for:

                 Average Load
                 Program Status
                 First Time/Returning/Transfer Status
                 Sex
                 Race
                 Age
        CORRECTED ENROLLMENT DATA INCLUDED
        ===================================================
```

Confidence limits are established using a modified
"t" distribution.   The regression formula in 123 assumes
that both the x and y variables are normally distributed.
In our analysis, the x variable is fixed.
Therefore, there is one additional degree of freedom.
The value of t(.95) with 4 degrees of freedom is 2.132.
The correction of the Standard Error of Y Est is 1/1.3333
The Confidence Limit is, therefore, SEy x (t/1.3333)

1.599000

```
                         MAP OF WORKSHEET

==================       LOAD==============       AGE===============
                         AVERAGE LOAD OF
   TITLE PAGE            FULL TIME AND
                         PART TIME STUDENTS       AGE DISTRIBUTION
==================       ==================       OF FULL TIME
                                                  STUDENTS
MAP===============       STATUS============
                         ENROLLMENT STATUS:
    MAP                  1ST TIME, RETURNING
                         AND TRANSFER
==================       ==================       ==================

MACROS============       SEX===============       PROGRAM===========
                         MALE AND FEMALE
   MACROS                STUDENT ENROLLMENT       PROGRAM
                                                  DISTRIBUTION
==================       ==================       OF STUDENTS
                           [CONT'D, PgDn]

COLL==============       RACE==============
                         WHITE, BLACK,
 LIST OF COLLEGES        AND OTHER RACE
                         STUDENTS
==================       ==================       ==================

RANGES============       TOTAL=============       ==================
TABLE OF RANGE
AND GRAPH                FT & PT ENROLLMENT
NAMES
==================       ==================       ==================

==================       ==================       ==================



==================       ==================       ==================
```

TOTAL
FULL TIME

|  | OBSERVED | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 664 | 640 | 575 | 705 |
| 82 | 592 | 584 | 519 | 649 |
| 83 | 469 | 527 | 463 | 592 |
| 84 | 468 | 471 | 406 | 536 |
| 85 | 444 | 415 | 350 | 479 |
| 86 | 461 | 358 | 293 | 423 |

```
      Regression Output:TOTAL FULL TIME
Constant                          5208.6
Std Err of Y Est                40.48703
R Squared                       0.866104
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)     -56.4
Std Err of Coef.  12.80312
```

PART TIME

|  | TOTAL | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 1,078 | 1,011 | 911 | 1,112 |
| 82 | 1,002 | 1,082 | 981 | 1,183 |
| 83 | 1,142 | 1,153 | 1,052 | 1,254 |
| 84 | 1,219 | 1,224 | 1,123 | 1,325 |
| 85 | 1,324 | 1,295 | 1,194 | 1,395 |
| 86 | 1,398 | 1,366 | 1,265 | 1,466 |

```
      Regression Output:TOTAL PART TIME
Constant                         -4731.7
Std Err of Y Est                62.91767
R Squared                       0.808897
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)      70.9
Std Err of Coef.  19.89631
```

FULL TIME

|  | PERCENT | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 38.12% | 38.53% | 35.49% | 41.56% |
| 82 | 37.14% | 34.99% | 31.95% | 38.02% |
| 83 | 29.11% | 31.44% | 28.41% | 34.48% |
| 84 | 27.74% | 27.90% | 24.87% | 30.94% |
| 85 | 25.11% | 24.36% | 21.32% | 27.40% |
| 86 | 24.80% | 20.82% | 17.78% | 23.86% |

```
      Regression Output:% FULL TIME
Constant                        3.253118
Std Err of Y Est                0.019004
R Squared                       0.920443
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.03540
Std Err of Coef.  0.006009
```

PART TIME

|  | PERCENT | COMPUTED | MIN | MAX |
|---|---|---|---|---|
| 81 | 61.88% | 61.47% | 58.44% | 64.51% |
| 82 | 62.86% | 65.01% | 61.98% | 68.05% |
| 83 | 70.89% | 68.56% | 65.52% | 71.59% |
| 84 | 72.26% | 72.10% | 69.06% | 75.13% |
| 85 | 74.89% | 75.64% | 72.60% | 78.68% |
| 86 | 75.20% | 79.18% | 76.14% | 82.22% |

```
      Regression Output:% PART TIME
Constant                        -2.25311
Std Err of Y Est                0.019004
R Squared                       0.920443
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.035405
Std Err of Coef.  0.006009
```

AVERAGE LOAD

|  | OBSERVED |  | COMPUTED |  | CONFIDENCE RANGES<br>FT |  | PT |  |
|---|---|---|---|---|---|---|---|---|
| YEAR | FT | PT | FT | PT | MIN | MAX | MIN | MAX |
| 81 | 15.20 | 3.96 | 15.25 | 4.27 | 15.10 | 15.40 | 3.39 | 5.15 |
| 82 | 15.40 | 4.19 | 15.29 | 4.28 | 15.13 | 15.44 | 3.40 | 5.16 |
| 83 | 15.23 | 5.13 | 15.32 | 4.29 | 15.17 | 15.47 | 3.41 | 5.17 |
| 84 | 15.41 | 4.16 | 15.36 | 4.30 | 15.20 | 15.51 | 3.42 | 5.18 |
| 85 | 15.37 | 4.04 | 15.39 | 4.31 | 15.24 | 15.54 | 3.43 | 5.19 |
| 86 | 14.81 | 4.39 | 15.43 | 4.33 | 15.27 | 15.58 | 3.45 | 5.20 |

```
         Regression Output:                              Regression Output:
Constant                        12.417       Constant                          3.379
Std Err of Y Est              0.095271       Std Err of Y Est               0.550233
R Squared                     0.310283       R Squared                      0.001330
No. of Observations                  5       No. of Observations                   5
Degrees of Freedom                   3       Degrees of Freedom                    3

X Coefficient(s)      0.035                  X Coefficient(s)      0.011
Std Err of Coef.   0.030127                  Std Err of Coef.   0.173999
```

AGE

| FULL TIME | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 13 | 437 | 65 | 101 | 33 | 14 | 1 |
| 82 | 9 | 421 | 41 | 83 | 31 | 6 | 1 |
| 83 | 9 | 337 | 37 | 61 | 14 | 11 | 0 |
| 84 | 9 | 325 | 42 | 69 | 18 | 5 | 0 |
| 85 | 3 | 302 | 36 | 81 | 17 | 4 | 1 |
| 86 | 5 | 295 | 44 | 79 | 26 | 10 | 2 |
| (CUM #) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 13 | 450 | 515 | 616 | 649 | 663 | 664 |
| 82 | 9 | 430 | 471 | 554 | 585 | 591 | 592 |
| 83 | 9 | 346 | 383 | 444 | 458 | 469 | 469 |
| 84 | 9 | 334 | 376 | 445 | 463 | 468 | 468 |
| 85 | 3 | 305 | 341 | 422 | 439 | 443 | 444 |
| 86 | 5 | 300 | 344 | 423 | 449 | 459 | 461 |
| (CUM %) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 1.96% | 67.77% | 77.56% | 92.77% | 97.74% | 99.85% | 100.00% |
| 82 | 1.52% | 72.64% | 79.56% | 93.58% | 98.82% | 99.83% | 100.00% |
| 83 | 1.92% | 73.77% | 81.66% | 94.67% | 97.65% | 100.00% | 100.00% |
| 84 | 1.92% | 71.37% | 80.34% | 95.09% | 98.93% | 100.00% | 100.00% |
| 85 | 0.68% | 68.69% | 76.80% | 95.05% | 98.87% | 99.77% | 100.00% |
| 86 | 1.08% | 65.08% | 74.62% | 91.76% | 97.40% | 99.57% | 100.00% |

## FULL TIME STUDENTS

| AGE (%) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 1.96% | 65.81% | 9.79% | 15.21% | 4.97% | 2.11% | 0.15% |
| 82 | 1.52% | 71.11% | 6.93% | 14.02% | 5.24% | 1.01% | 0.17% |
| 83 | 1.92% | 71.86% | 7.89% | 13.01% | 2.99% | 2.35% | 0.00% |
| 84 | 1.92% | 69.44% | 8.97% | 14.74% | 3.85% | 1.07% | 0.00% |
| 85 | 0.68% | 68.02% | 8.11% | 18.24% | 3.83% | 0.90% | 0.23% |
| 86 | 1.08% | 63.99% | 9.54% | 17.14% | 5.64% | 2.17% | 0.43% |

### 18-21 ENROLLMENT

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 65.81% | 68.70% | 64.29% | 73.12% |
| 82 | 71.11% | 68.98% | 64.56% | 73.39% |
| 83 | 71.86% | 69.25% | 64.83% | 73.67% |
| 84 | 69.44% | 69.52% | 65.11% | 73.94% |
| 85 | 68.02% | 69.80% | 65.38% | 74.21% |
| 86 | 63.99% | 70.07% | 65.65% | 74.49% |

Regression Output:

| | |
|---|---|
| Constant | 0.465145 |
| Std Err of Y Est | 0.027616 |
| R Squared | 0.031750 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.002739

Std Err of Coef. 0.008733

### 22-24 ENROLLMENT

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 9.79% | 8.60% | 6.62% | 10.58% |
| 82 | 6.93% | 8.47% | 6.49% | 10.45% |
| 83 | 7.89% | 8.34% | 6.36% | 10.31% |
| 84 | 8.97% | 8.21% | 6.23% | 10.18% |
| 85 | 8.11% | 8.07% | 6.10% | 10.05% |
| 86 | 9.54% | 7.94% | 5.97% | 9.92% |

Regression Output:

| | |
|---|---|
| Constant | 0.192386 |
| Std Err of Y Est | 0.012365 |
| R Squared | 0.036242 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00131

Std Err of Coef. 0.003910

### 25-34 ENROLLMENT

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 15.21% | 13.69% | 10.63% | 16.74% |
| 82 | 14.02% | 14.37% | 11.31% | 17.42% |
| 83 | 13.01% | 15.04% | 11.99% | 18.10% |
| 84 | 14.74% | 15.72% | 12.67% | 18.78% |
| 85 | 18.24% | 16.40% | 13.35% | 19.46% |
| 86 | 17.14% | 17.08% | 14.03% | 20.14% |

Regression Output:

| | |
|---|---|
| Constant | -0.41296 |
| Std Err of Y Est | 0.019100 |
| R Squared | 0.296266 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) 0.006788

Std Err of Coef. 0.006040

### 35-UP ENROLLMENT

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 7.23% | 6.98% | 6.34% | 7.62% |
| 82 | 6.42% | 6.37% | 5.74% | 7.01% |
| 83 | 5.33% | 5.77% | 5.13% | 6.41% |
| 84 | 4.91% | 5.16% | 4.53% | 5.80% |
| 85 | 4.95% | 4.56% | 3.92% | 5.20% |
| 86 | 8.24% | 3.95% | 3.32% | 4.59% |

Regression Output:

| | |
|---|---|
| Constant | 0.560037 |
| Std Err of Y Est | 0.003982 |
| R Squared | 0.885044 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

X Coefficient(s) -0.00605

Std Err of Coef. 0.001259

AGE

| PART TIME | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
|---|---|---|---|---|---|---|---|
| 81 | 49 | 183 | 112 | 350 | 213 | 151 | 20 |
| 82 | 41 | 204 | 112 | 298 | 201 | 132 | 14 |
| 83 | 44 | 225 | 125 | 323 | 262 | 130 | 33 |
| 84 | 35 | 197 | 122 | 380 | 290 | 155 | 40 |
| 85 | 33 | 186 | 124 | 421 | 350 | 173 | 37 |
| 86 | 32 | 190 | 148 | 450 | 333 | 211 | 34 |
| (CUM #) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 49 | 232 | 344 | 694 | 907 | 1,058 | 1,078 |
| 82 | 41 | 245 | 357 | 655 | 856 | 988 | 1,002 |
| 83 | 44 | 269 | 394 | 717 | 979 | 1,109 | 1,142 |
| 84 | 35 | 232 | 354 | 734 | 1,024 | 1,179 | 1,219 |
| 85 | 33 | 219 | 343 | 764 | 1,114 | 1,287 | 1,324 |
| 86 | 32 | 222 | 370 | 820 | 1,153 | 1,364 | 1,398 |
| (CUM %) | <=17 | 18-21 | 22-24 | 25-34 | 35-44 | 45-59 | >=60 |
| 81 | 4.55% | 21.52% | 31.91% | 64.38% | 84.14% | 98.14% | 100.00% |
| 82 | 4.09% | 24.45% | 35.63% | 65.37% | 85.43% | 98.60% | 100.00% |
| 83 | 3.85% | 23.56% | 34.50% | 62.78% | 85.73% | 97.11% | 100.00% |
| 84 | 2.87% | 19.03% | 29.04% | 60.21% | 84.00% | 96.72% | 100.00% |
| 85 | 2.49% | 16.54% | 25.91% | 57.70% | 84.14% | 97.21% | 100.00% |
| 86 | 2.29% | 15.88% | 26.47% | 58.66% | 82.47% | 97.57% | 100.00% |

```
PART TIME STUDENTS
AGE (%)     <=17    18-21   22-24   25-34   35-44   45-59    >=60
     81     4.55%  16.98%  10.39%  32.47%  19.76%  14.01%   1.86%
     82     4.09%  20.36%  11.18%  29.74%  20.06%  13.17%   1.40%
     83     3.85%  19.70%  10.95%  28.28%  22.94%  11.38%   2.89%
     84     2.87%  16.16%  10.01%  31.17%  23.79%  12.72%   3.28%
     85     2.49%  14.05%   9.37%  31.80%  26.44%  13.07%   2.79%
     86     2.29%  13.59%  10.59%  32.19%  23.82%  15.09%   2.43%
```

```
     --------18-21 ENROLLMENT----------
     OBSERVED COMPUTED MINIMUM  MAXIMUM
  81    16.98%   19.46%  15.67%   23.25%
  82    20.36%   18.45%  14.66%   22.25%
  83    19.70%   17.45%  13.66%   21.24%
  84    16.16%   16.44%  12.65%   20.24%
  85    14.05%   15.44%  11.64%   19.23%
  86    13.59%   14.43%  10.64%   18.23%

         Regression Output:
Constant                        1.008940
Std Err of Y Est                0.023725
R Squared                       0.374421
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.01005
Std Err of Coef.  0.007502
```

```
     --------22-24 ENROLLMENT----------
     OBSERVED COMPUTED MINIMUM  MAXIMUM
  81    10.39%   11.02%  10.06%   11.98%
  82    11.18%   10.70%   9.74%   11.66%
  83    10.95%   10.38%   9.41%   11.34%
  84    10.01%   10.06%   9.09%   11.02%
  85     9.37%    9.73%   8.77%   10.70%
  86    10.59%    9.41%   8.45%   10.38%

         Regression Output:
Constant                        0.370829
Std Err of Y Est                0.006023
R Squared                       0.487491
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.00321
Std Err of Coef.  0.001904
```

```
     --------25-34 ENROLLMENT----------
     OBSERVED COMPUTED MINIMUM  MAXIMUM
  81    32.47%   30.67%  27.57%   33.78%
  82    29.74%   30.68%  27.58%   33.79%
  83    28.28%   30.69%  27.59%   33.80%
  84    31.17%   30.70%  27.60%   33.81%
  85    31.80%   30.71%  27.61%   33.82%
  86    32.19%   30.72%  27.62%   33.83%

         Regression Output:
Constant                        0.299232
Std Err of Y Est                0.019416
R Squared                       0.000075
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.000092
Std Err of Coef.  0.006140
```

```
     --------35-UP ENROLLMENT----------
     OBSERVED COMPUTED MINIMUM  MAXIMUM
  81    35.62%   34.21%  32.15%   36.27%
  82    34.63%   36.06%  34.00%   38.12%
  83    37.22%   37.91%  35.85%   39.97%
  84    39.79%   39.76%  37.70%   41.82%
  85    42.30%   41.61%  39.55%   43.67%
  86    41.34%   43.46%  41.40%   45.52%

         Regression Output:
Constant                        -1.15682
Std Err of Y Est                0.012895
R Squared                       0.872835
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.018505
Std Err of Coef.  0.004078
```

```
SEX                                                       CONFIDENCE RANGES
FULL TIME      OBSERVED           COMPUTED         ----- MALE ----     -----FEMALE----
   YEAR      MALE   FEMALE      MALE   FEMALE       MIN       MAX       MIN       MAX
     81       247      417       226      414       193       259       370       458
     82       195      397       209      375       175       242       331       419
     83       173      296       191      337       158       224       292       381
     84       166      302       173      298       140       206       254       342
     85       173      271       155      259       122       189       215       303
     86       155      306       138      220       105       171       176       265

        Regression Output:MALE                        Regression Output:FEMALE
Constant                      1659.9         Constant                        3548.7
Std Err of Y Est            20.75170         Std Err of Y Est              27.59408
R Squared                   0.708032         R Squared                     0.867662
No. of Observations                5         No. of Observations                  5
Degrees of Freedom                 3         Degrees of Freedom                   3

X Coefficient(s)     -17.7                   X Coefficient(s)     -38.7
Std Err of Coef.  6.562265                   Std Err of Coef.  8.726014

SEX                                                       CONFIDENCE RANGES
PART TIME      OBSERVED           COMPUTED         ----- MALE ----     -----FEMALE----
   YEAR      MALE   FEMALE      MALE   FEMALE       MIN       MAX       MIN       MAX
     81       358      720       336      675       303       369       604       746
     82       324      678       343      739       310       376       668       810
     83       339      803       351      802       318       384       731       873
     84       352      867       358      866       325       391       795       937
     85       381      943       366      929       333       399       858     1,000
     86       364    1,034       373      993       340       406       922     1,064

        Regression Output:MALE                        Regression Output:FEMALE
Constant                      -263.4         Constant                       -4468.3
Std Err of Y Est            20.61714         Std Err of Y Est              44.28807
R Squared                   0.300416         R Squared                     0.872652
No. of Observations                5         No. of Observations                  5
Degrees of Freedom                 3         Degrees of Freedom                   3

X Coefficient(s)       7.4                   X Coefficient(s)      63.5
Std Err of Coef.  6.519713                   Std Err of Coef.  14.00511
```

FULL TIME PCT OBSERVED

| YEAR | MALE | FEMALE | TOTAL |
|---|---|---|---|
| 81 | 247 | 417 | 664 |
| 82 | 195 | 397 | 592 |
| 83 | 173 | 296 | 469 |
| 84 | 166 | 302 | 468 |
| 85 | 173 | 271 | 444 |
| 86 | 155 | 306 | 461 |

PART TIME PCT OBSERVED

| YEAR | MALE | FEMALE | TOTAL |
|---|---|---|---|
| 81 | 358 | 720 | 1,078 |
| 82 | 324 | 678 | 1,002 |
| 83 | 339 | 803 | 1,142 |
| 84 | 352 | 867 | 1,219 |
| 85 | 381 | 943 | 1,324 |
| 86 | 364 | 1,034 | 1,398 |

SEX
FULL TIME PCT

|  | OBSERVED |  | COMPUTED |  | CONFIDENCE RANGES ----- MALE ---- |  | -----FEMALE---- |  |
|---|---|---|---|---|---|---|---|---|
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 37.20% | 62.80% | 35.08% | 64.92% | 31.32% | 38.84% | 61.16% | 68.68% |
| 82 | 32.94% | 67.06% | 35.69% | 64.31% | 31.93% | 39.44% | 60.56% | 68.07% |
| 83 | 36.89% | 63.11% | 36.29% | 63.71% | 32.54% | 40.05% | 59.95% | 67.46% |
| 84 | 35.47% | 64.53% | 36.90% | 63.10% | 33.14% | 40.65% | 59.35% | 66.86% |
| 85 | 38.96% | 61.04% | 37.50% | 62.50% | 33.75% | 41.26% | 58.74% | 66.25% |
| 86 | 33.62% | 66.38% | 38.11% | 61.89% | 34.35% | 41.87% | 58.13% | 65.65% |

```
        Regression Output:MALE                       Regression Output:FEMALE
Constant                      -0.14016        Constant                      1.140164
Std Err of Y Est              0.023493        Std Err of Y Est              0.023493
R Squared                     0.181581        R Squared                     0.181581
No. of Observations                  5        No. of Observations                  5
Degrees of Freedom                   3        Degrees of Freedom                   3

X Coefficient(s)  0.006061                    X Coefficient(s)  -0.00606
Std Err of Coef.  0.007429                    Std Err of Coef.  0.007429
```

SEX
PART TIME PCT

|  | OBSERVED |  | COMPUTED |  | CONFIDENCE RANGES ----- MALE ---- |  | -----FEMALE---- |  |
|---|---|---|---|---|---|---|---|---|
| YEAR | MALE | FEMALE | MALE | FEMALE | MIN | MAX | MIN | MAX |
| 81 | 33.21% | 66.79% | 33.04% | 66.96% | 31.82% | 34.27% | 65.73% | 68.18% |
| 82 | 32.34% | 67.66% | 31.81% | 68.19% | 30.58% | 33.03% | 66.97% | 69.42% |
| 83 | 29.68% | 70.32% | 30.58% | 69.42% | 29.35% | 31.80% | 68.20% | 70.65% |
| 84 | 28.88% | 71.12% | 29.34% | 70.66% | 28.12% | 30.57% | 69.43% | 71.88% |
| 85 | 28.78% | 71.22% | 28.11% | 71.89% | 26.89% | 29.34% | 70.66% | 73.11% |
| 86 | 26.04% | 73.96% | 26.88% | 73.12% | 25.65% | 28.10% | 71.90% | 74.35% |

```
        Regression Output:MALE                       Regression Output:FEMALE
Constant                      1.328791        Constant                      -0.32879
Std Err of Y Est              0.007662        Std Err of Y Est              0.007662
R Squared                     0.896097        R Squared                     0.896097
No. of Observations                  5        No. of Observations                  5
Degrees of Freedom                   3        Degrees of Freedom                   3

X Coefficient(s)  -0.01232                    X Coefficient(s)  0.012325
Std Err of Coef.  0.002423                    Std Err of Coef.  0.002423
```

RACE

FULL TIME

| YEAR | OBSERVED<br>WHITE | <br>BLACK | <br>OTHER | COMPUTED<br>WHITE | <br>BLACK | <br>OTHER | CONFIDENCE RANGES<br>WHITE<br>MIN | <br><br>MAX | <br>BLACK<br>MIN | <br><br>MAX | <br>OTHER<br>MIN | <br><br>MAX |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 439 | 209 | 16 | 432 | 195 | 13 | 394 | 470 | 161 | 228 | 9 | 17 |
| 82 | 419 | 165 | 8 | 405 | 168 | 11 | 367 | 443 | 134 | 202 | 7 | 15 |
| 83 | 350 | 111 | 8 | 377 | 141 | 9 | 340 | 415 | 108 | 175 | 5 | 13 |
| 84 | 335 | 127 | 6 | 350 | 114 | 7 | 312 | 388 | 81 | 148 | 2 | 11 |
| 85 | 344 | 94 | 6 | 323 | 88 | 4 | 285 | 360 | 54 | 121 | 0 | 9 |
| 86 | 342 | 113 | 6 | 295 | 61 | 2 | 257 | 333 | 27 | 94 | (2) | 6 |

Regression Output:WHITE

| | |
|---|---|
| Constant | 2651.6 |
| Std Err of Y Est | 23.67558 |
| R Squared | 0.817002 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -27.4 |
| Std Err of Coef. | 7.486877 |

Regression Output:BLACK

| | |
|---|---|
| Constant | 2365.6 |
| Std Err of Y Est | 20.99523 |
| R Squared | 0.844511 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -26.8 |
| Std Err of Coef. | 6.639277 |

Regression Output:OTHER

| | |
|---|---|
| Constant | 191.4 |
| Std Err of Y Est | 2.407680 |
| R Squared | 0.703488 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -2.2 |
| Std Err of Coef. | 0.824621 |

RACE

PART TIME

| YEAR | OBSERVED<br>WHITE | <br>BLACK | <br>OTHER | COMPUTED<br>WHITE | <br>BLACK | <br>OTHER | CONFIDENCE RANGES<br>WHITE<br>MIN | <br><br>MAX | <br>BLACK<br>MIN | <br><br>MAX | <br>OTHER<br>MIN | <br><br>MAX |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 916 | 149 | 13 | 862 | 137 | 13 | 783 | 941 | 106 | 167 | 11 | 14 |
| 82 | 864 | 127 | 11 | 917 | 154 | 11 | 838 | 996 | 123 | 184 | 10 | 13 |
| 83 | 947 | 185 | 10 | 972 | 171 | 10 | 893 | 1,051 | 141 | 201 | 8 | 11 |
| 84 | 1,021 | 191 | 7 | 1,027 | 188 | 8 | 948 | 1,106 | 158 | 219 | 7 | 10 |
| 85 | 1,113 | 203 | 8 | 1,082 | 205 | 7 | 1,003 | 1,162 | 175 | 236 | 5 | 9 |
| 86 | 1,160 | 232 | 6 | 1,137 | 223 | 6 | 1,058 | 1,217 | 192 | 253 | 4 | 7 |

Regression Output:WHITE

| | |
|---|---|
| Constant | -3601.1 |
| Std Err of Y Est | 49.48636 |
| R Squared | 0.805162 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 55.1 |
| Std Err of Coef. | 15.64896 |

Regression Output:BLACK

| | |
|---|---|
| Constant | -1256.6 |
| Std Err of Y Est | 18.98771 |
| R Squared | 0.732277 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 17.2 |
| Std Err of Coef. | 6.004442 |

Regression Output:OTHER

| | |
|---|---|
| Constant | 126 |
| Std Err of Y Est | 1.032795 |
| R Squared | 0.859649 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -1.4 |
| Std Err of Coef. | 0.326598 |

| FULL TIME | OBSERVED | | | |
|---|---|---|---|---|
| YEAR | WHITE | BLACK | OTHER | TOTAL |
| 81 | 439 | 209 | 16 | 664 |
| 82 | 419 | 165 | 8 | 592 |
| 83 | 350 | 111 | 8 | 469 |
| 84 | 335 | 127 | 6 | 468 |
| 85 | 344 | 94 | 6 | 444 |
| 86 | 342 | 113 | 6 | 461 |

| PART TIME | OBSERVED | | | |
|---|---|---|---|---|
| YEAR | WHITE | BLACK | OTHER | TOTAL |
| 81 | 916 | 149 | 13 | 1,078 |
| 82 | 864 | 127 | 11 | 1,002 |
| 83 | 947 | 185 | 10 | 1,142 |
| 84 | 1,021 | 191 | 7 | 1,219 |
| 85 | 1,113 | 203 | 8 | 1,324 |
| 86 | 1,160 | 232 | 6 | 1,398 |

RACE

| FULL TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 66.11% | 31.48% | 2.41% | 67.41% | 30.53% | 2.06% | 63.52% | 71.30% | 26.66% | 34.41% | 1.46% | 2.65% |
| 82 | 70.78% | 27.87% | 1.35% | 69.76% | 28.40% | 1.84% | 65.87% | 73.66% | 24.52% | 32.28% | 1.25% | 2.43% |
| 83 | 74.63% | 23.67% | 1.71% | 72.12% | 26.26% | 1.62% | 68.22% | 76.01% | 22.39% | 30.14% | 1.03% | 2.21% |
| 84 | 71.58% | 27.14% | 1.28% | 74.47% | 24.13% | 1.40% | 70.58% | 78.36% | 20.25% | 28.01% | 0.81% | 1.99% |
| 85 | 77.48% | 21.17% | 1.35% | 76.82% | 22.00% | 1.18% | 72.93% | 80.71% | 18.12% | 25.87% | 0.59% | 1.78% |
| 86 | 74.19% | 24.51% | 1.30% | 79.17% | 19.86% | 0.96% | 75.28% | 83.07% | 15.98% | 23.74% | 0.37% | 1.56% |

| Regression Output:WHITE | |
|---|---|
| Constant | -1.23185 |
| Std Err of Y Est | 0.024344 |
| R Squared | 0.756926 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | 0.023530 |
| Std Err of Coef. | 0.007698 |

| Regression Output:BLACK | |
|---|---|
| Constant | 2.034225 |
| Std Err of Y Est | 0.024242 |
| R Squared | 0.720975 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | -0.02134 |
| Std Err of Coef. | 0.007666 |

| Regression Output:OTHER | |
|---|---|
| Constant | 0.197627 |
| Std Err of Y Est | 0.003704 |
| R Squared | 0.537199 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | -0.00218 |
| Std Err of Coef. | 0.001171 |

RACE

| PART TIME | OBSERVED | | | COMPUTED | | | CONFIDENCE RANGES | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | WHITE | | BLACK | | OTHER | |
| YEAR | WHITE | BLACK | OTHER | WHITE | BLACK | OTHER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 84.97% | 13.82% | 1.21% | 85.25% | 13.54% | 1.22% | 83.28% | 87.21% | 11.51% | 15.57% | 1.07% | 1.36% |
| 82 | 86.23% | 12.67% | 1.10% | 84.82% | 14.14% | 1.04% | 82.85% | 86.78% | 12.11% | 16.17% | 0.90% | 1.19% |
| 83 | 82.92% | 16.20% | 0.88% | 84.39% | 14.74% | 0.87% | 82.42% | 86.35% | 12.71% | 16.77% | 0.73% | 1.02% |
| 84 | 83.76% | 15.67% | 0.57% | 83.96% | 15.34% | 0.70% | 82.00% | 85.93% | 13.31% | 17.37% | 0.55% | 0.84% |
| 85 | 84.06% | 15.33% | 0.60% | 83.53% | 15.94% | 0.53% | 81.57% | 85.50% | 13.91% | 17.97% | 0.38% | 0.67% |
| 86 | 82.98% | 16.60% | 0.43% | 83.10% | 16.54% | 0.35% | 81.14% | 85.07% | 14.51% | 18.57% | 0.21% | 0.50% |

| Regression Output:WHITE | |
|---|---|
| Constant | 1.199779 |
| Std Err of Y Est | 0.012289 |
| R Squared | 0.288637 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | -0.00428 |
| Std Err of Coef. | 0.003886 |

| Regression Output:BLACK | |
|---|---|
| Constant | -0.35183 |
| Std Err of Y Est | 0.012694 |
| R Squared | 0.428024 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | 0.006014 |
| Std Err of Coef. | 0.004014 |

| Regression Output:OTHER | |
|---|---|
| Constant | 0.152054 |
| Std Err of Y Est | 0.000906 |
| R Squared | 0.923716 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| | |
| X Coefficient(s) | -0.00172 |
| Std Err of Coef. | 0.000286 |

```
STATUS                                                            ..................CONFIDENCE RANGES..................
FULL TIME      OBSERVED                    COMPUTED                    1ST TIME              RETURN             TRANSFER
  YEAR 1ST TIME   RETURN TRANSFER 1ST TIME   RETURN TRANSFER        MIN        MAX        MIN        MAX        MIN        MAX
    81      258      385       21      255      366       19        232        278        330        401          7         31
    82      245      321       26      235      328       21        212        258        293        364          9         33
    83      193      263       13      214      291       22        191        237        256        327         10         34
    84      193      256       19      193      254       23        170        216        219        290         11         35
    85      181      232       31      173      217       25        150        196        182        252         13         37
    86      198      231       32      152      180       26        129        175        145        215         14         38

         Regression Output:1st Time              Regression Output:Returning              Regression Output:Transfer
Constant                      1923.8      Constant                   3370.7      Constant                         85.9
Std Err of Y Est            14.42682      Std Err of Y Est         22.06883      Std Err of Y Est             7.552041
R Squared                   0.871733      R Squared                0.904034      R Squared                    0.089893
No. of Observations                5      No. of Observations             5      No. of Observations                 5
Degrees of Freedom                 3      Degrees of Freedom              3      Degrees of Freedom                  3

X Coefficient(s)     -20.6                X Coefficient(s)     -37.1             X Coefficient(s)       1.3
Std Err of Coef.  4.562163                Std Err of Coef.  6.978777             Std Err of Coef.  2.388165

STATUS                                                            ..................CONFIDENCE RANGES..................
PART TIME      OBSERVED                    COMPUTED                    1ST TIME              RETURN             TRANSFER
  YEAR 1ST TIME   RETURN TRANSFER 1ST TIME   RETURN TRANSFER        MIN        MAX        MIN        MAX        MIN        MAX
    81      469      563       46      439      539       33        377        501        503        575        (5)         71
    82      379      555       68      435      579       68        373        497        543        615         30        106
    83      448      604       90      431      619      103        369        493        583        655         65        141
    84      441      667      111      427      660      137        365        489        624        696         99        175
    85      418      708      198      423      700      172        361        485        664        736        134        210
    86      441      746      211      419      740      207        357        481        704        776        169        245

         Regression Output:1st time              Regression Output:Returning              Regression Output:Transfer
Constant                         763      Constant                  -2717.2      Constant                       2777.5
Std Err of Y Est            38.92728      Std Err of Y Est         22.51518      Std Err of Y Est             23.73675
R Squared                   0.033999      R Squared                0.913987      R Squared                    0.876900
No. of Observations                5      No. of Observations             5      No. of Observations                 5
Degrees of Freedom                 3      Degrees of Freedom              3      Degrees of Freedom                  3

X Coefficient(s)          -4              X Coefficient(s)      40.2             X Coefficient(s)      34.7
Std Err of Coef.  12.30988                Std Err of Coef.  7.119925             Std Err of Coef.  7.506219
```

FULL TIME OBSERVED

| YEAR | 1ST TIME | RETURN | TRANSFER | TOTAL |
|---|---|---|---|---|
| 81 | 258 | 385 | 21 | 664 |
| 82 | 245 | 321 | 26 | 592 |
| 83 | 193 | 263 | 13 | 469 |
| 84 | 193 | 256 | 19 | 468 |
| 85 | 181 | 232 | 31 | 444 |
| 86 | 198 | 231 | 32 | 461 |

PART TIME OBSERVED

| YEAR | 1ST TIME | RETURN | TRANSFER | TOTAL |
|---|---|---|---|---|
| 81 | 469 | 563 | 46 | 1,078 |
| 82 | 379 | 555 | 68 | 1,002 |
| 83 | 448 | 604 | 90 | 1,142 |
| 84 | 441 | 667 | 111 | 1,219 |
| 85 | 418 | 708 | 198 | 1,324 |
| 86 | 441 | 746 | 211 | 1,398 |

STATUS
FULL TIME PCT

|  | OBSERVED |  |  | COMPUTED |  |  | CONFIDENCE RANGES |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  | 1ST TIME |  | RETURN |  | TRANSFER |  |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 38.86% | 57.98% | 3.16% | 39.94% | 57.24% | 2.81% | 38.34% | 41.55% | 54.94% | 59.55% | 0.64% | 4.99% |
| 82 | 41.39% | 54.22% | 4.39% | 40.31% | 56.15% | 3.54% | 38.71% | 41.92% | 53.84% | 58.45% | 1.37% | 5.72% |
| 83 | 41.15% | 56.08% | 2.77% | 40.68% | 55.05% | 4.27% | 39.08% | 42.28% | 52.74% | 57.35% | 2.10% | 6.45% |
| 84 | 41.24% | 54.70% | 4.06% | 41.05% | 53.95% | 5.00% | 39.44% | 42.65% | 51.65% | 56.25% | 2.83% | 7.18% |
| 85 | 40.77% | 52.25% | 6.98% | 41.41% | 52.85% | 5.73% | 39.81% | 43.02% | 50.55% | 55.15% | 3.56% | 7.91% |
| 86 | 42.95% | 50.11% | 6.94% | 41.78% | 51.75% | 6.47% | 40.18% | 43.39% | 49.45% | 54.06% | 4.29% | 8.64% |

Regression Output:1st Time

|  |  |
|---|---|
| Constant | 0.101779 |
| Std Err of Y Est | 0.010030 |
| R Squared | 0.309123 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.003674 |
| Std Err of Coef. | 0.003171 |

Regression Output:Returning

|  |  |
|---|---|
| Constant | 1.461931 |
| Std Err of Y Est | 0.014404 |
| R Squared | 0.659565 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.01098 |
| Std Err of Coef. | 0.004554 |

Regression Output:Transfer

|  |  |
|---|---|
| Constant | -0.56371 |
| Std Err of Y Est | 0.013596 |
| R Squared | 0.490482 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.007306 |
| Std Err of Coef. | 0.004299 |

STATUS
PART TIME PCT

|  | OBSERVED |  |  | COMPUTED |  |  | CONFIDENCE RANGES |  |  |  |  |  |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  |  |  |  |  |  |  | 1ST TIME |  | RETURN |  | TRANSFER |  |
| YEAR | 1ST TIME | RETURN | TRANSFER | 1ST TIME | RETURN | TRANSFER | MIN | MAX | MIN | MAX | MIN | MAX |
| 81 | 43.51% | 52.23% | 4.27% | 42.77% | 53.37% | 3.86% | 39.73% | 45.80% | 51.03% | 55.71% | 1.40% | 6.32% |
| 82 | 37.82% | 55.39% | 6.79% | 40.21% | 53.56% | 6.23% | 37.18% | 43.25% | 51.22% | 55.90% | 3.77% | 8.69% |
| 83 | 39.23% | 52.89% | 7.88% | 37.66% | 53.74% | 8.60% | 34.62% | 40.70% | 51.40% | 56.08% | 6.14% | 11.05% |
| 84 | 36.18% | 54.72% | 9.11% | 35.11% | 53.92% | 10.97% | 32.07% | 38.15% | 51.58% | 56.26% | 8.51% | 13.42% |
| 85 | 31.57% | 53.47% | 14.95% | 32.56% | 54.10% | 13.34% | 29.52% | 35.60% | 51.76% | 56.44% | 10.88% | 15.79% |
| 86 | 31.55% | 53.36% | 15.09% | 30.01% | 54.29% | 15.71% | 26.97% | 33.04% | 51.95% | 56.63% | 13.25% | 18.16% |

Regression Output:1st time

|  |  |
|---|---|
| Constant | 2.494623 |
| Std Err of Y Est | 0.018998 |
| R Squared | 0.857417 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | -0.02551 |
| Std Err of Coef. | 0.006007 |

Regression Output:Returning

|  |  |
|---|---|
| Constant | 0.386025 |
| Std Err of Y Est | 0.014636 |
| R Squared | 0.049205 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.001823 |
| Std Err of Coef. | 0.004628 |

Regression Output:Transfer

|  |  |
|---|---|
| Constant | 1.88064 |
| Std Err of Y Est | 0.015356 |
| R Squared | 0.888087 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |
| X Coefficient(s) | 0.023694 |
| Std Err of Coef. | 0.004856 |

PROGRAM

FULL TIME STUDENTS

| # | NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | & LIB ART EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 107 | 68 | 263 | 0 | 19 | 0 | 77 | 42 | 88 | 664 |
| 82 | 90 | 74 | 237 | 0 | 8 | 0 | 100 | 13 | 70 | 592 |
| 83 | 60 | 36 | 176 | 0 | 8 | 0 | 109 | 0 | 80 | 469 |
| 84 | 49 | 49 | 196 | 0 | 4 | 0 | 107 | 5 | 58 | 468 |
| 85 | 40 | 52 | 166 | 0 | 5 | 0 | 117 | 6 | 58 | 444 |
| 86 | 13 | 48 | 223 | 0 | 2 | 0 | 123 | 12 | 40 | 461 |

| % | NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | & LIB ART EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 16.11% | 10.24% | 39.61% | 0.00% | 2.86% | 0.00% | 11.60% | 6.33% | 13.25% | 100.00% |
| 82 | 15.20% | 12.50% | 40.03% | 0.00% | 1.35% | 0.00% | 16.89% | 2.20% | 11.82% | 100.00% |
| 83 | 12.79% | 7.68% | 37.53% | 0.00% | 1.71% | 0.00% | 23.24% | 0.00% | 17.06% | 100.00% |
| 84 | 10.47% | 10.47% | 41.88% | 0.00% | 0.85% | 0.00% | 22.86% | 1.07% | 12.39% | 100.00% |
| 85 | 9.01% | 11.71% | 37.39% | 0.00% | 1.13% | 0.00% | 26.35% | 1.35% | 13.06% | 100.00% |
| 86 | 2.82% | 10.41% | 48.37% | 0.00% | 0.43% | 0.00% | 26.68% | 2.60% | 8.68% | 100.00% |

--STUDENTS NOT PLACED IN PROGRAMS--

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 16.11% | 16.51% | 15.77% | 17.24% |
| 82 | 15.20% | 14.61% | 13.87% | 15.35% |
| 83 | 12.79% | 12.72% | 11.98% | 13.46% |
| 84 | 10.47% | 10.82% | 10.09% | 11.56% |
| 85 | 9.01% | 8.93% | 8.19% | 9.67% |
| 86 | 2.82% | 7.03% | 6.30% | 7.77% |

Regression Output:

|  |  |
|---|---|
| Constant | 1.699490 |
| Std Err of Y Est | 0.004616 |
| R Squared | 0.982494 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| X Coefficient(s) | -0.01894 |
|---|---|
| Std Err of Coef. | 0.15% |

---------HEALTH TECHNOLOGY---------

|  | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 10.24% | 10.34% | 6.95% | 13.72% |
| 82 | 12.50% | 10.43% | 7.05% | 13.81% |
| 83 | 7.68% | 10.52% | 7.14% | 13.90% |
| 84 | 10.47% | 10.61% | 7.23% | 13.99% |
| 85 | 11.71% | 10.70% | 7.32% | 14.08% |
| 86 | 10.41% | 10.79% | 7.41% | 14.18% |

Regression Output:

|  |  |
|---|---|
| Constant | 0.029536 |
| Std Err of Y Est | 0.021155 |
| R Squared | 0.006150 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| X Coefficient(s) | 0.000911 |
|---|---|
| Std Err of Coef. | 0.67% |

```
        ---------BUSINESS TECHNOLOGY-------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
     81    39.61%   39.81%   36.42%   43.19%
     82    40.03%   39.55%   36.16%   42.93%
     83    37.53%   39.29%   35.91%   42.67%
     84    41.88%   39.03%   35.65%   42.41%
     85    37.39%   38.77%   35.39%   42.15%
     86    48.37%   38.51%   35.13%   41.89%

          Regression Output:
Constant                          0.608302
Std Err of Y Est                  0.021150
R Squared                         0.047799
No. of Observations                      5
Degrees of Freedom                       3

X Coefficient(s)  -0.00259
Std Err of Coef.  0.006688
```

```
        -----------PUBLIC SERVICE----------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
     81     2.86%    2.37%    1.51%    3.23%
     82     1.35%    1.98%    1.12%    2.84%
     83     1.71%    1.58%    0.72%    2.44%
     84     0.85%    1.18%    0.32%    2.04%
     85     1.13%    0.79%   -0.07%    1.65%
     86     0.43%    0.39%   -0.47%    1.25%

          Regression Output:
Constant                          0.345083
Std Err of Y Est                  0.005379
R Squared                         0.644460
No. of Observations                      5
Degrees of Freedom                       3

X Coefficient(s)  -0.00396
Std Err of Coef.  0.001701
```

```
        ---AGRICULTURE & NATURAL RESOURCES--
        OBSERVED COMPUTED MINIMUM  MAXIMUM
     81     0.00%    0.00%    0.00%    0.00%
     82     0.00%    0.00%    0.00%    0.00%
     83     0.00%    0.00%    0.00%    0.00%
     84     0.00%    0.00%    0.00%    0.00%
     85     0.00%    0.00%    0.00%    0.00%
     86     0.00%    0.00%    0.00%    0.00%

          Regression Output:
Constant                                 0
Std Err of Y Est                         0
R Squared                              ERR
No. of Observations                      5
Degrees of Freedom                       3

X Coefficient(s)          0
Std Err of Coef.          0
```

```
        -------FINE & APPLIED ARTS--------
        OBSERVED COMPUTED MINIMUM  MAXIMUM
     81     0.00%    0.00%    0.00%    0.00%
     82     0.00%    0.00%    0.00%    0.00%
     83     0.00%    0.00%    0.00%    0.00%
     84     0.00%    0.00%    0.00%    0.00%
     85     0.00%    0.00%    0.00%    0.00%
     86     0.00%    0.00%    0.00%    0.00%

          Regression Output:
Constant                                 0
Std Err of Y Est                         0
R Squared                              ERR
No. of Observations                      5
Degrees of Freedom                       3

X Coefficient(s)          0
Std Err of Coef.          0
```

```
     -----LIBERAL ARTS & EDUCATION-----
     OBSERVED COMPUTED MINIMUM  MAXIMUM
 81    11.60%   13.09%    9.73%   16.45%
 82    16.89%   16.64%   13.28%   20.00%
 83    23.24%   20.19%   16.83%   23.55%
 84    22.86%   23.74%   20.38%   27.10%
 85    26.35%   27.29%   23.92%   30.65%
 86    26.68%   30.83%   27.47%   34.19%

      Regression Output:
Constant                    -2.74305
Std Err of Y Est            0.021017
R Squared                   0.904758
No. of Observations                5
Degrees of Freedom                 3

X Coefficient(s)  0.035481
Std Err of Coef.  0.006646
```

```
     ---------------SCIENCE---------------
     OBSERVED COMPUTED MINIMUM  MAXIMUM
 81     6.33%    4.40%    1.26%    7.55%
 82     2.20%    3.30%    0.15%    6.44%
 83     0.00%    2.19%   -0.95%    5.33%
 84     1.07%    1.08%   -2.06%    4.22%
 85     1.35%   -0.03%   -3.17%    3.12%
 86     2.60%   -1.13%   -4.28%    2.01%

      Regression Output:
Constant                    0.941145
Std Err of Y Est            0.019656
R Squared                   0.514146
No. of Observations                5
Degrees of Freedom                 3

X Coefficient(s)  -0.01107
Std Err of Coef.  0.006216
```

```
     ----ENGINEERING & INDUST TECH-----
     OBSERVED COMPUTED MINIMUM  MAXIMUM
 81    13.25%   13.48%    9.68%   17.28%
 82    11.82%   13.50%    9.70%   17.30%
 83    17.06%   13.52%    9.72%   17.32%
 84    12.39%   13.54%    9.74%   17.34%
 85    13.06%   13.56%    9.76%   17.36%
 86     8.68%   13.57%    9.78%   17.37%

      Regression Output:
Constant                    0.119500
Std Err of Y Est            0.023759
R Squared                   0.000210
No. of Observations                5
Degrees of Freedom                 3

X Coefficient(s)  0.000188
Std Err of Coef.  0.007513
```

**PROGRAM**
**PART** TIME STUDENTS

| | # NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | & LIB ART EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 824 | 26 | 140 | 0 | 15 | 0 | 32 | 4 | 37 | 1,078 |
| 82 | 741 | 35 | 115 | 0 | 25 | 0 | 43 | 7 | 36 | 1,002 |
| 83 | 832 | 50 | 142 | 0 | 13 | 0 | 72 | 0 | 33 | 1,142 |
| 84 | 911 | 39 | 167 | 0 | 12 | 0 | 65 | 1 | 24 | 1,219 |
| 85 | 1,003 | 56 | 161 | 0 | 8 | 0 | 78 | 1 | 17 | 1,324 |
| 86 | 928 | 59 | 252 | 0 | 6 | 0 | 107 | 13 | 33 | 1,398 |

| | % NOT PLACED | HEALTH TECH | BUSINESS TECH | AGRIC & NAT RES | PUBLIC SERVICE | FINE & APPL ARTS | & LIB ART EDUC | SCIENCE | ENGR & IND TECH | TOTAL |
|---|---|---|---|---|---|---|---|---|---|---|
| 81 | 76.44% | 2.41% | 12.99% | 0.00% | 1.39% | 0.00% | 2.97% | 0.37% | 3.43% | 100.00% |
| 82 | 73.95% | 3.49% | 11.48% | 0.00% | 2.50% | 0.00% | 4.29% | 0.70% | 3.59% | 100.00% |
| 83 | 72.85% | 4.38% | 12.43% | 0.00% | 1.14% | 0.00% | 6.30% | 0.00% | 2.89% | 100.00% |
| 84 | 74.73% | 3.20% | 13.70% | 0.00% | 0.98% | 0.00% | 5.33% | 0.08% | 1.97% | 100.00% |
| 85 | 75.76% | 4.23% | 12.16% | 0.00% | 0.60% | 0.00% | 5.89% | 0.08% | 1.28% | 100.00% |
| 86 | 66.38% | 4.22% | 18.03% | 0.00% | 0.43% | 0.00% | 7.65% | 0.93% | 2.36% | 100.00% |

--STUDENTS NOT PLACED IN PROGRAMS--

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 76.44% | 74.86% | 72.24% | 77.48% |
| 82 | 73.95% | 74.81% | 72.18% | 77.43% |
| 83 | 72.85% | 74.75% | 72.13% | 77.37% |
| 84 | 74.73% | 74.69% | 72.07% | 77.31% |
| 85 | 75.76% | 74.63% | 72.01% | 77.25% |
| 86 | 66.38% | 74.57% | 71.95% | 77.19% |

Regression Output:

| | |
|---|---|
| Constant | 0.795924 |
| Std Err of Y Est | 0.016385 |
| R Squared | 0.004213 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | -0.00058 |
| Std Err of Coef. | 0.005181 |

----------HEALTH TECHNOLOGY----------

| | OBSERVED | COMPUTED | MINIMUM | MAXIMUM |
|---|---|---|---|---|
| 81 | 2.41% | 2.87% | 1.76% | 3.99% |
| 82 | 3.49% | 3.21% | 2.10% | 4.32% |
| 83 | 4.38% | 3.54% | 2.43% | 4.66% |
| 84 | 3.20% | 3.88% | 2.76% | 4.99% |
| 85 | 4.23% | 4.21% | 3.10% | 5.32% |
| 86 | 4.22% | 4.54% | 3.43% | 5.66% |

Regression Output:

| | |
|---|---|
| Constant | -0.24194 |
| Std Err of Y Est | 0.006957 |
| R Squared | 0.434677 |
| No. of Observations | 5 |
| Degrees of Freedom | 3 |

| | |
|---|---|
| X Coefficient(s) | 0.003341 |
| Std Err of Coef. | 0.002200 |

```
       ---------BUSINESS TECHNOLOGY-------
       OBSERVED COMPUTED MINIMUM  MAXIMUM
   81    12.99%   12.44%   10.89%   13.98%
   82    11.48%   12.49%   10.95%   14.04%
   83    12.43%   12.55%   11.01%   14.10%
   84    13.70%   12.61%   11.06%   14.15%
   85    12.16%   12.67%   11.12%   14.21%
   86    18.03%   12.72%   11.18%   14.27%

       Regression Output:
Constant                      0.078295
Std Err of Y Est              0.009656
R Squared                     0.011439
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  0.000568
Std Err of Coef.  0.003053
```

```
       ------------PUBLIC SERVICE-----------
       OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     1.39%    1.94%    0.98%    2.90%
   82     2.50%    1.63%    0.67%    2.60%
   83     1.14%    1.32%    0.36%    2.29%
   84     0.98%    1.01%    0.05%    1.98%
   85     0.60%    0.71%   -0.26%    1.67%
   86     0.43%    0.40%   -0.57%    1.36%

       Regression Output:
Constant                      0.269287
Std Err of Y Est              0.006032
R Squared                     0.465715
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)  -0.00308
Std Err of Coef.  0.001907
```

```
       ---AGRICULTURE & NATURAL RESOURCES--
       OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     0.00%    0.00%    0.00%    0.00%
   82     0.00%    0.00%    0.00%    0.00%
   83     0.00%    0.00%    0.00%    0.00%
   84     0.00%    0.00%    0.00%    0.00%
   85     0.00%    0.00%    0.00%    0.00%
   86     0.00%    0.00%    0.00%    0.00%

       Regression Output:
Constant                             0
Std Err of Y Est                     0
R Squared                          ERR
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)         0
Std Err of Coef.         0
```

```
       --------FINE & APPLIED ARTS--------
       OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     0.00%    0.00%    0.00%    0.00%
   82     0.00%    0.00%    0.00%    0.00%
   83     0.00%    0.00%    0.00%    0.00%
   84     0.00%    0.00%    0.00%    0.00%
   85     0.00%    0.00%    0.00%    0.00%
   86     0.00%    0.00%    0.00%    0.00%

       Regression Output:
Constant                             0
Std Err of Y Est                     0
R Squared                          ERR
No. of Observations                  5
Degrees of Freedom                   3

X Coefficient(s)         0
Std Err of Coef.         0
```

```
      -----LIBERAL ARTS & EDUCATION-----
      OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     2.97%     3.58%    2.13%    5.04%
   82     4.29%     4.27%    2.81%    5.72%
   83     6.30%     4.96%    3.50%    6.41%
   84     5.33%     5.65%    4.19%    7.10%
   85     5.89%     6.33%    4.88%    7.79%
   86     7.65%     7.02%    5.57%    8.48%

        Regression Output:
Constant                        -0.52199
Std Err of Y Est                0.009101
R Squared                       0.656156
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  0.006886
Std Err of Coef.  0.002878
```

```
      ----ENGINEERING & INDUST TECH-----
      OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     3.43%     3.82%    3.25%    4.39%
   82     3.59%     3.23%    2.66%    3.80%
   83     2.89%     2.63%    2.06%    3.20%
   84     1.97%     2.04%    1.47%    2.61%
   85     1.28%     1.45%    0.88%    2.02%
   86     2.36%     0.86%    0.29%    1.43%

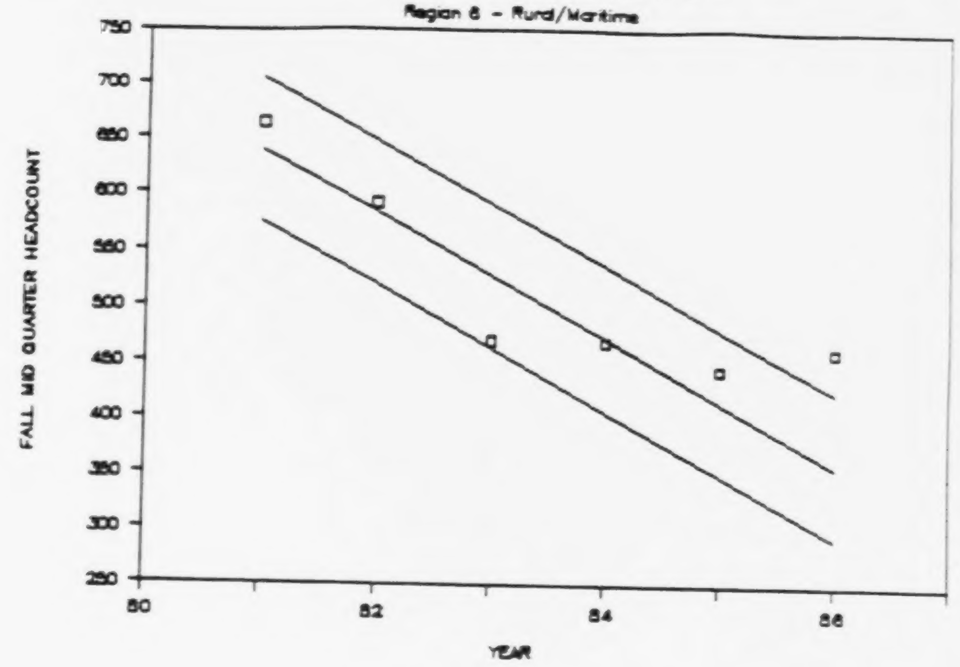
        Regression Output:
Constant                        0.517742
Std Err of Y Est                0.003566
R Squared                       0.901822
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.00592
Std Err of Coef.  0.001127
```

```
      ---------------SCIENCE---------------
      OBSERVED COMPUTED MINIMUM  MAXIMUM
   81     0.37%     0.49%    0.08%    0.89%
   82     0.70%     0.37%   -0.04%    0.77%
   83     0.00%     0.25%   -0.16%    0.65%
   84     0.08%     0.12%   -0.28%    0.53%
   85     0.08%     0.00%   -0.40%    0.41%
   86     0.93%    -0.12%   -0.52%    0.29%

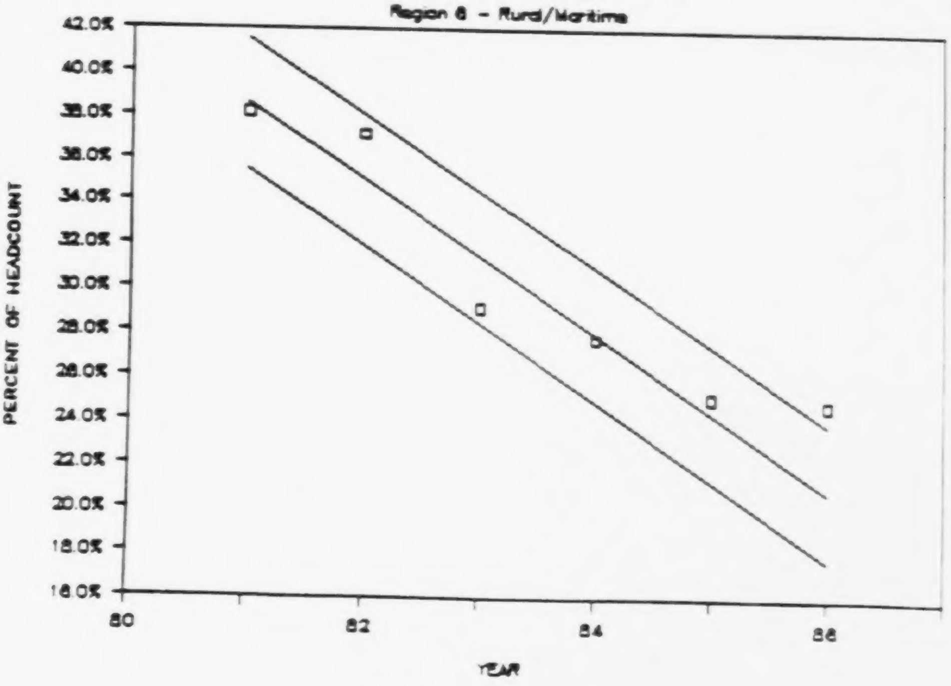
        Regression Output:
Constant                        0.102687
Std Err of Y Est                0.002523
R Squared                       0.432814
No. of Observations                    5
Degrees of Freedom                     3

X Coefficient(s)  -0.00120
Std Err of Coef.  0.000798
```



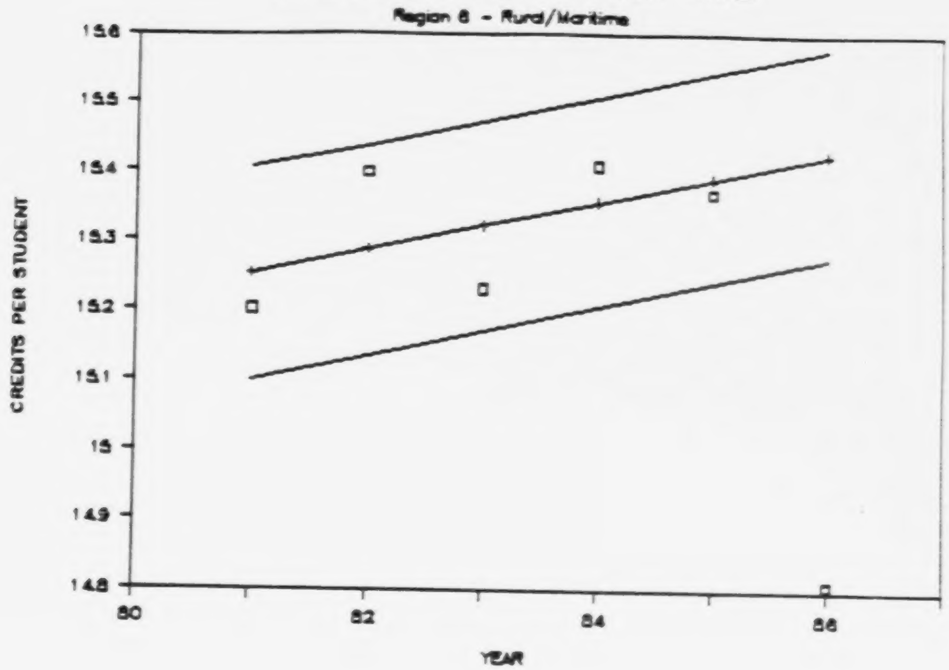
FULL TIME STUDENTS

Region 8 - Rural/Maritime



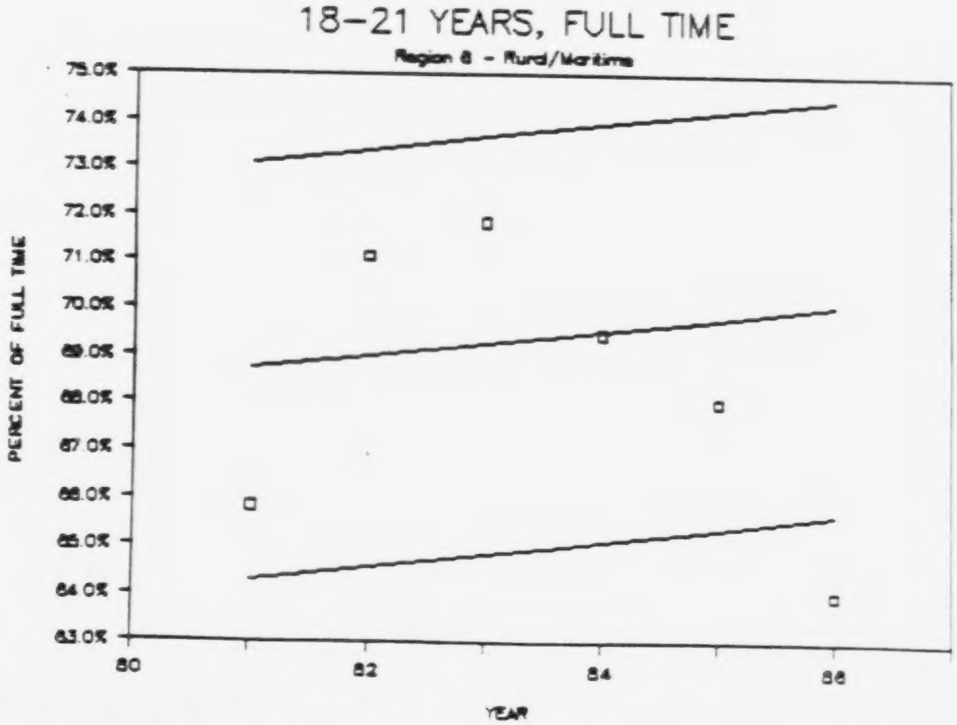
FULL TIME STUDENTS

Region 8 - Rural/Maritime



AVERAGE LOAD - FULL TIME

Region 8 - Rural/Maritime

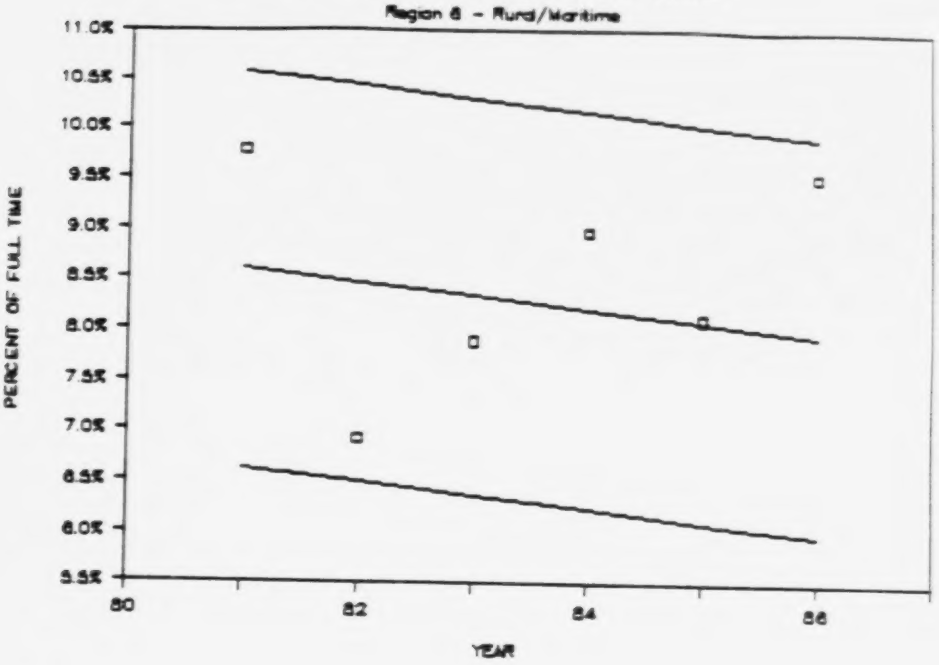


18-21 YEARS, FULL TIME

Region 8 - Rural/Maritime

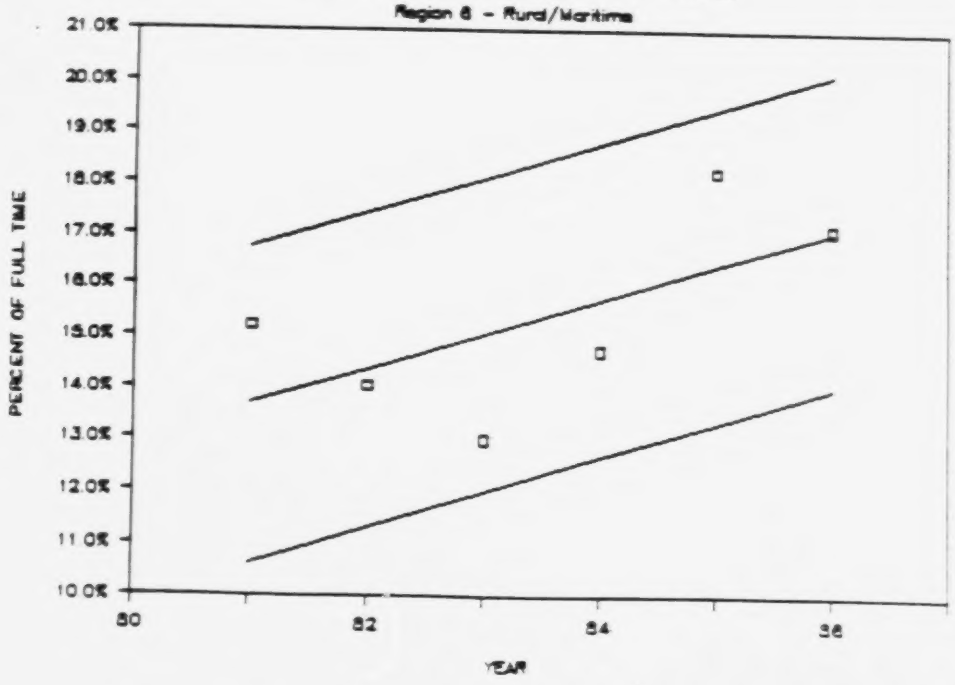
## 22–24 YEARS, FULL TIME

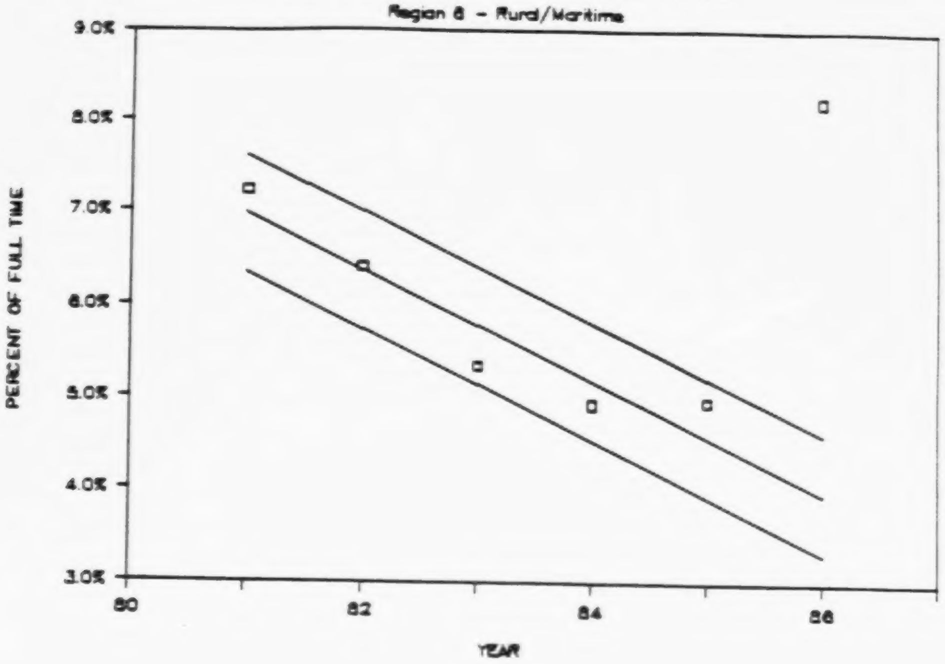
Region 6 – Rural/Maritime



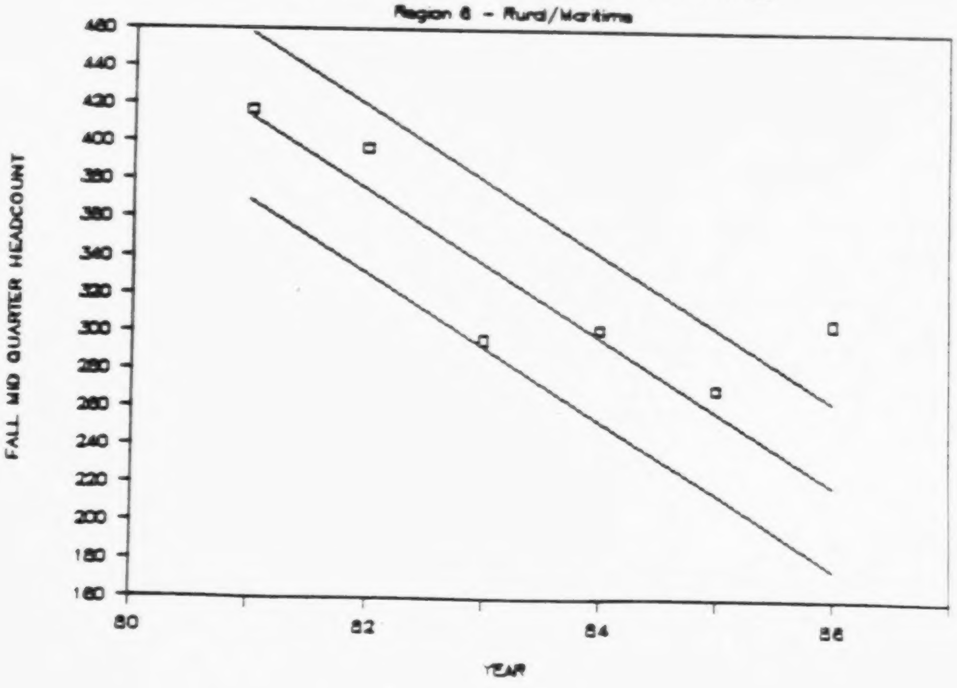
## 25–34 YEARS, FULL TIME

Region 6 – Rural/Maritime

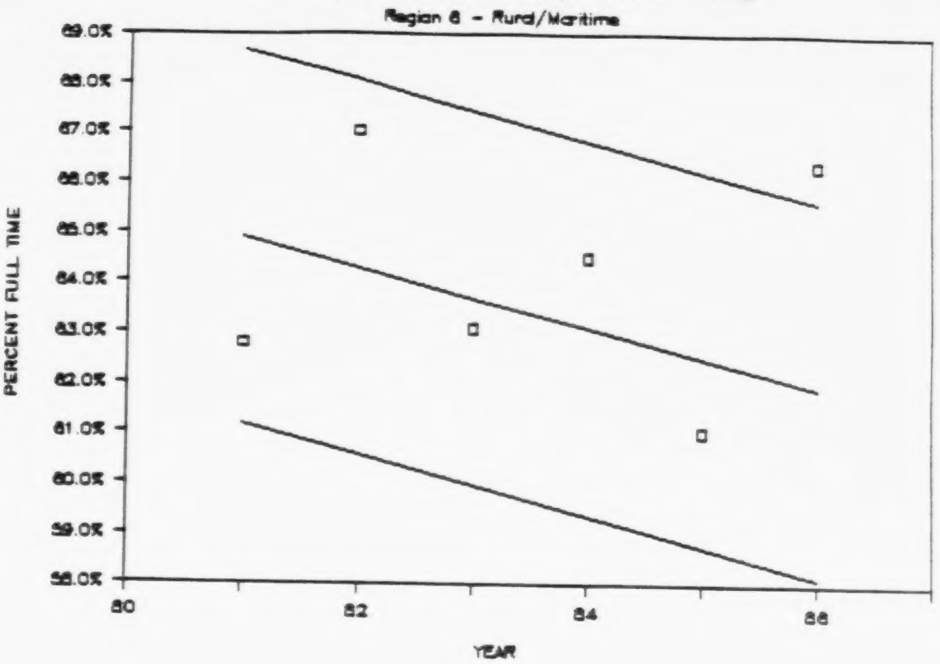



35 AND OLDER, FULL TIME

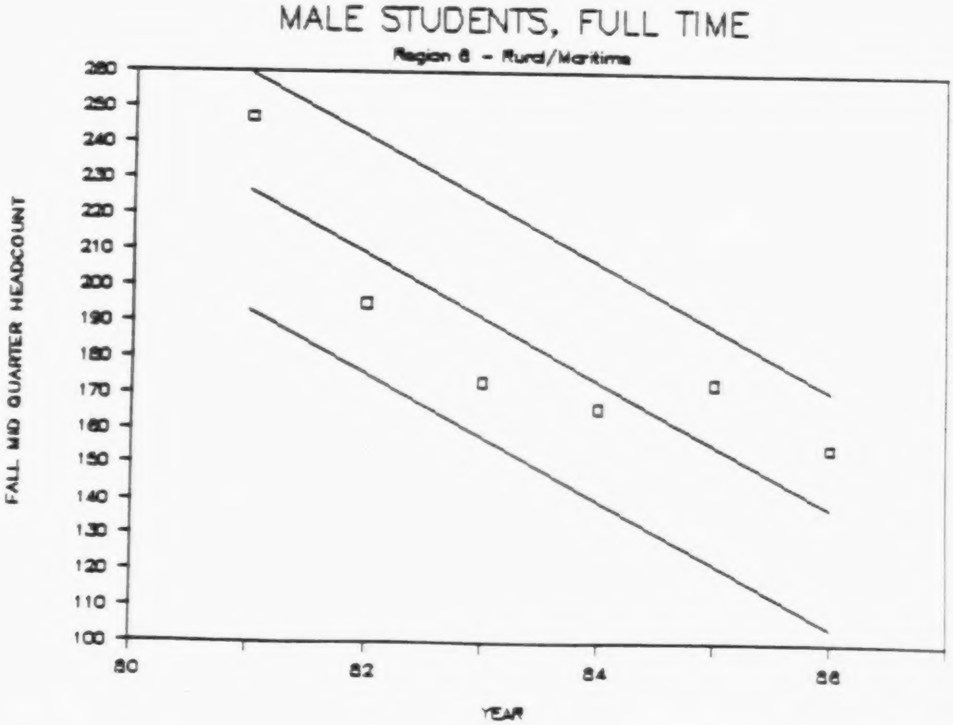
Region 6 - Rural/Maritime


FEMALE STUDENTS, FULL TIME

Region 6 - Rural/Maritime


FEMALE STUDENTS, FULL TIME

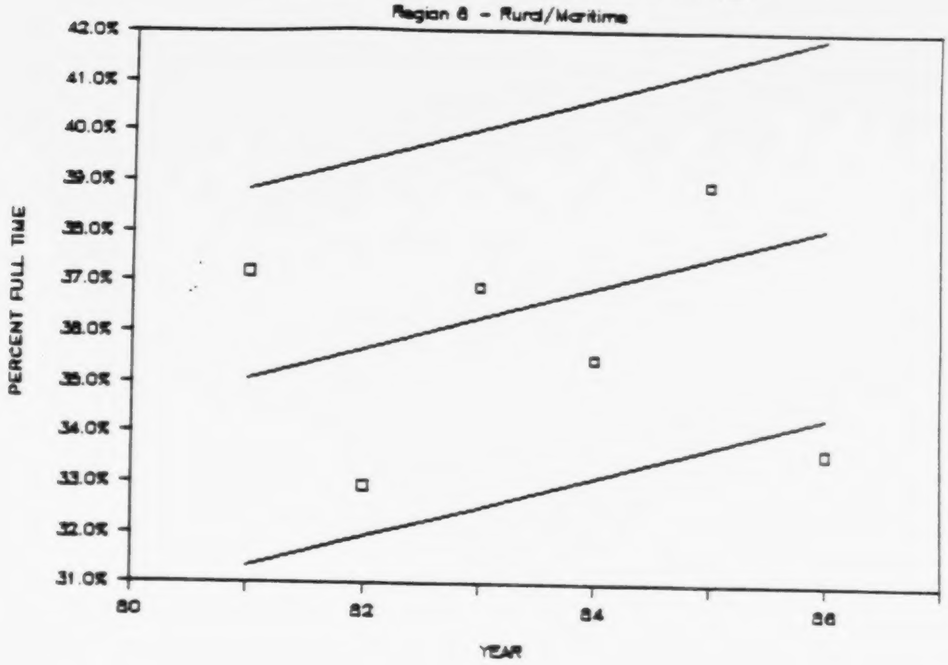
Region 6 - Rural/Maritime


MALE STUDENTS, FULL TIME

Region 6 - Rural/Maritime

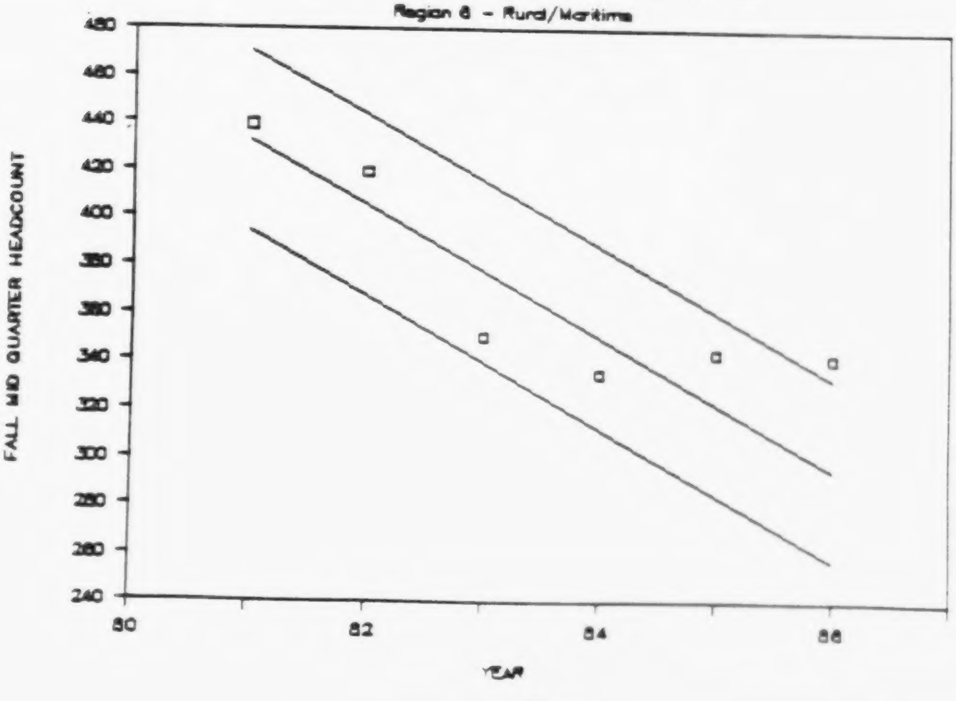
MALE STUDENTS, FULL TIME

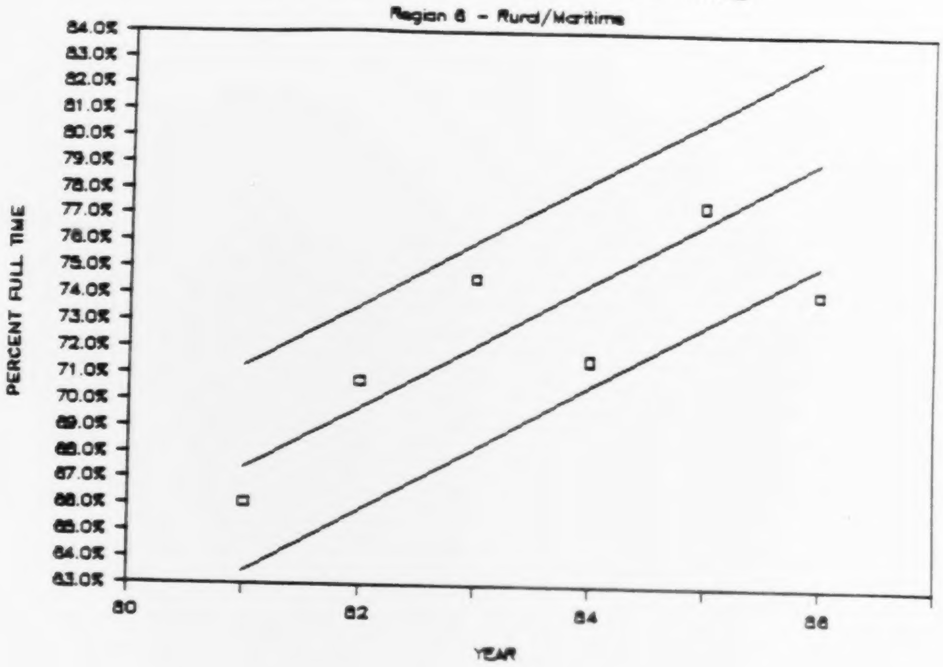
Region 6 - Rural/Maritime



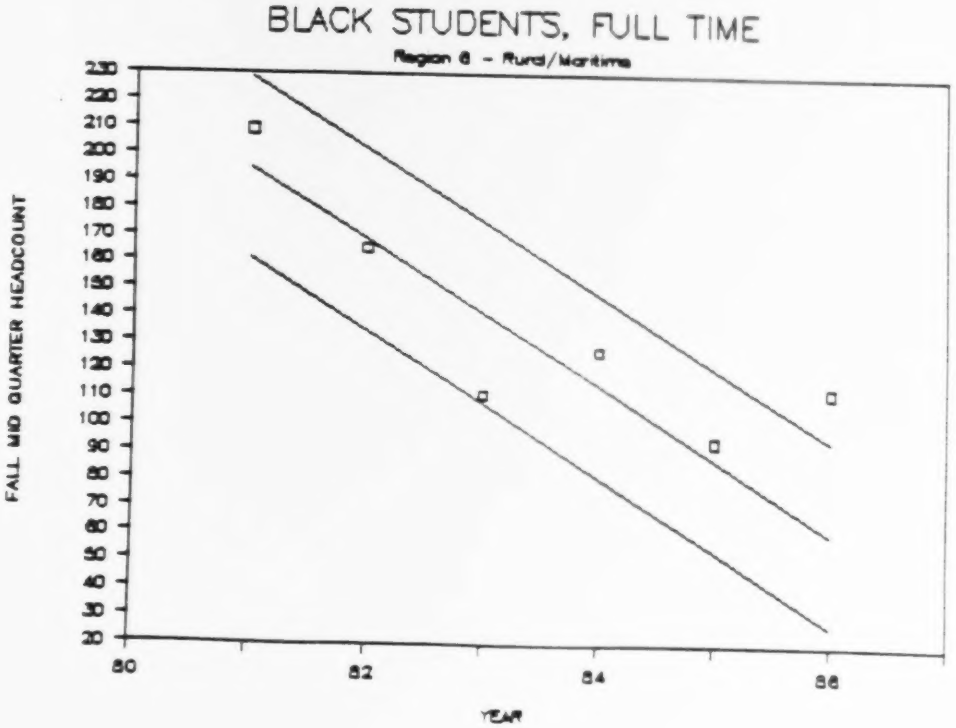
WHITE STUDENTS, FULL TIME

Region 6 - Rural/Maritime



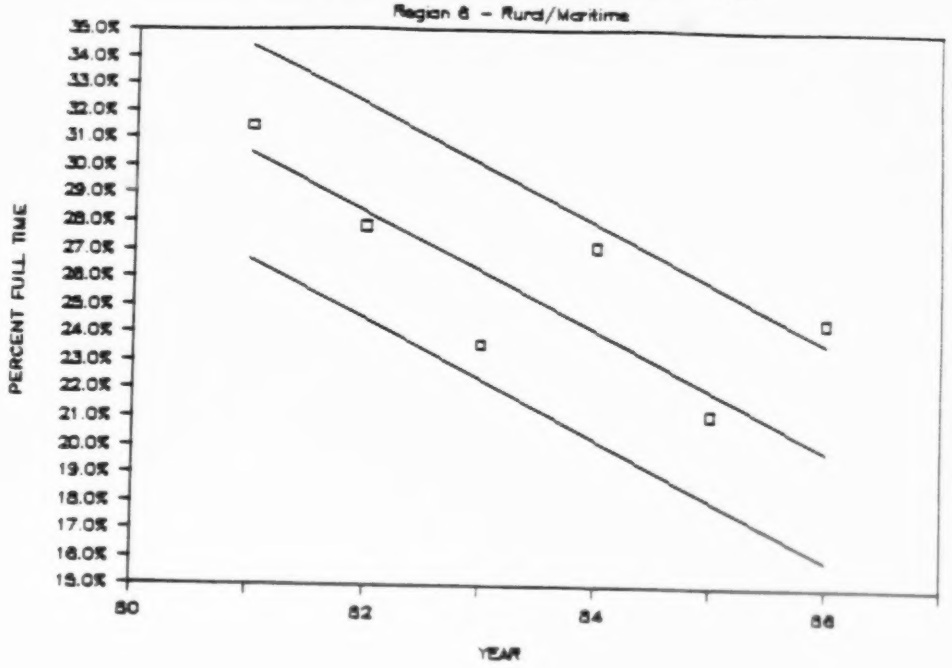

WHITE STUDENTS, FULL TIME

Region 6 - Rural/Maritime

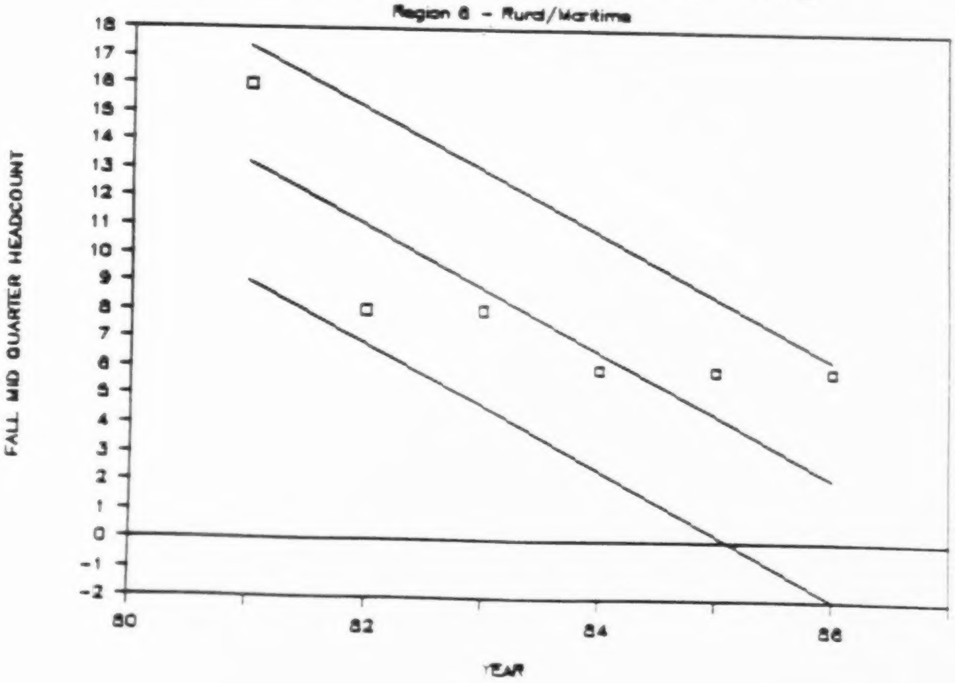

BLACK STUDENTS, FULL TIME

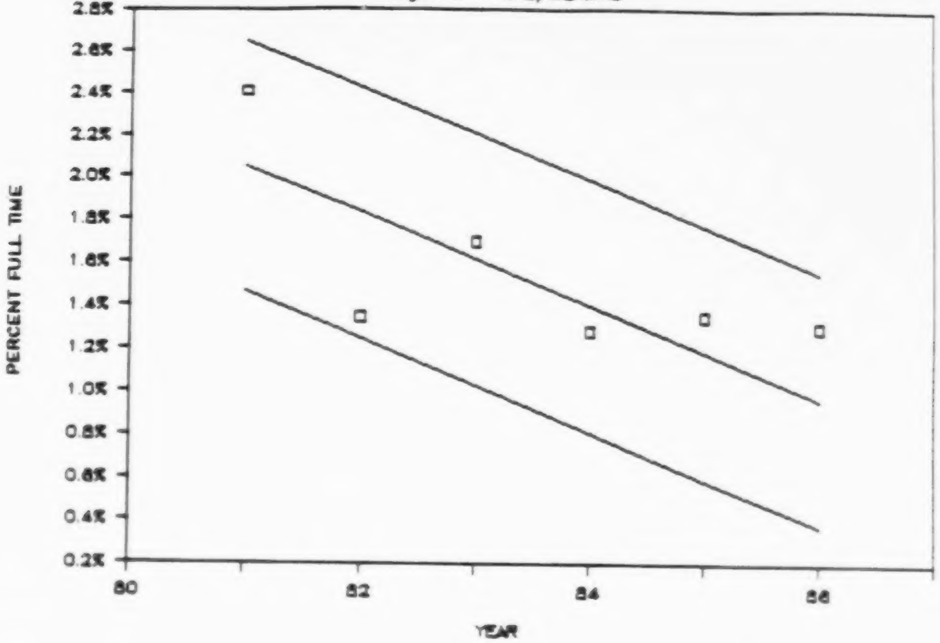
Region 6 - Rural/Maritime

## BLACK STUDENTS, FULL TIME



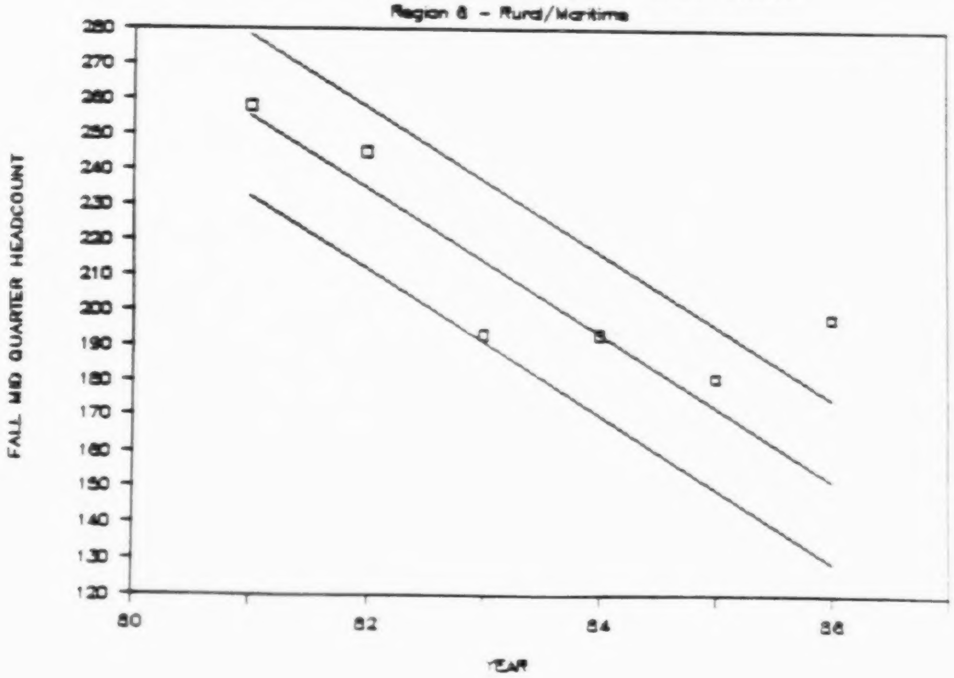
## OTHER RACE STUDENTS, FULL TIME





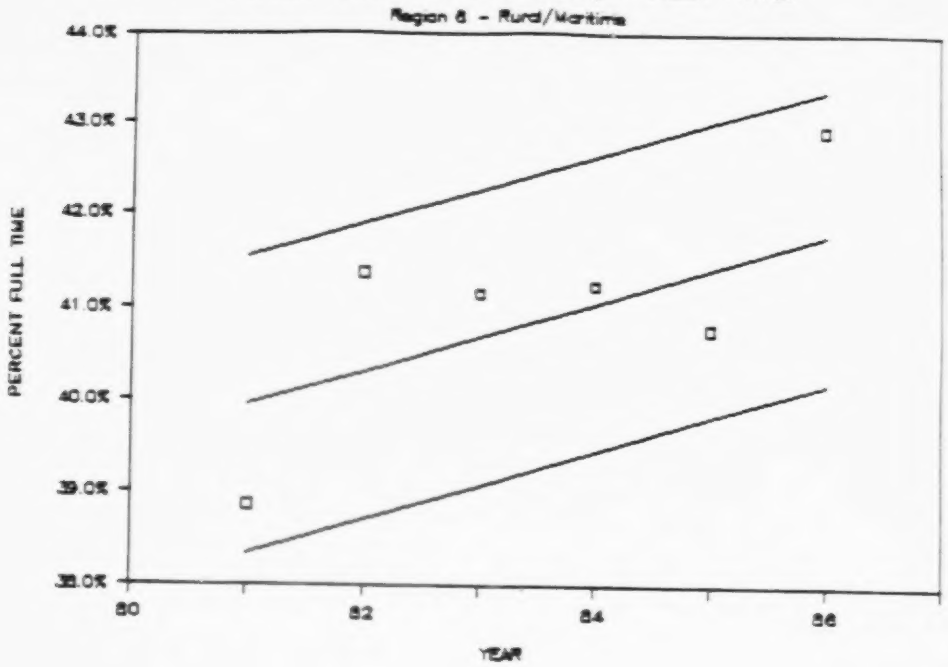
OTHER RACE STUDENTS, FULL TIME

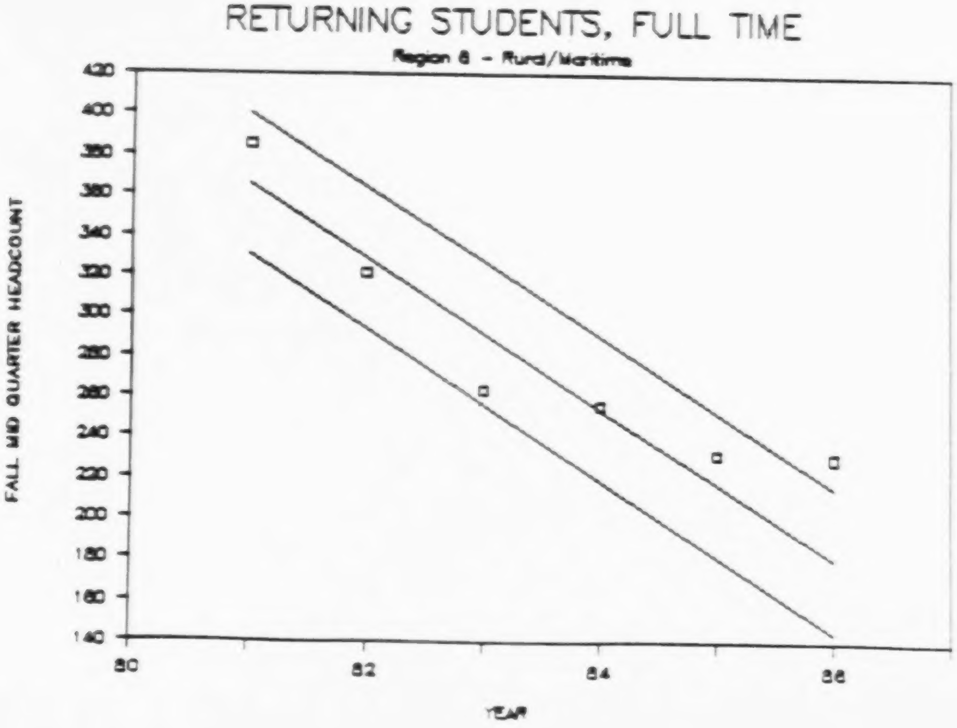
Region 8 - Rural/Maritime

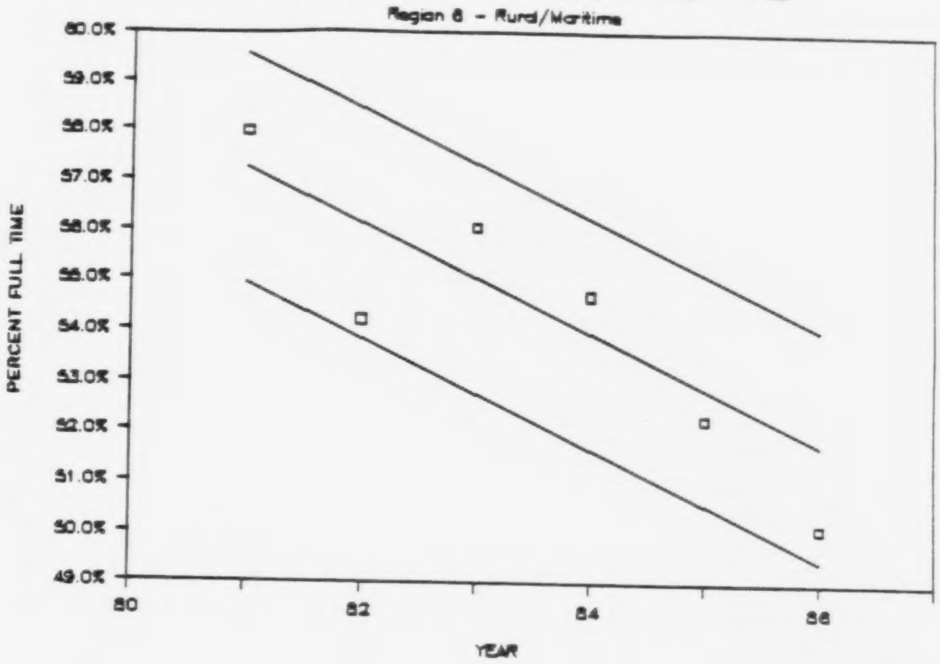


FIRST TIME STUDENTS, FULL TIME

Region 8 - Rural/Maritime

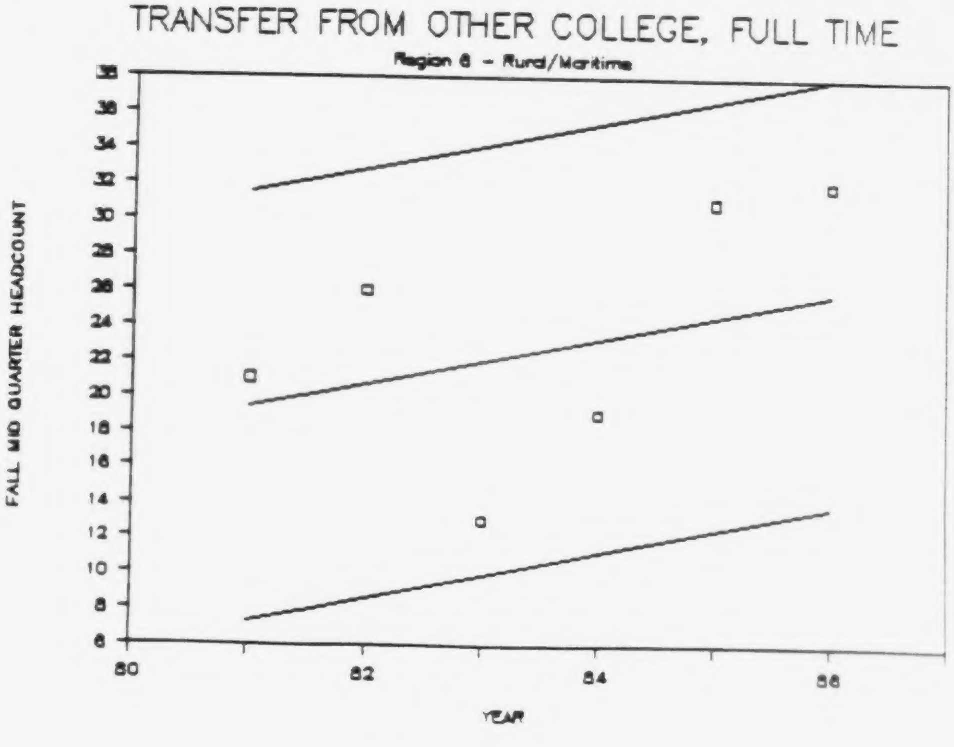

FIRST TIME STUDENTS, FULL TIME
Region 8 - Rural/Maritime
PERCENT FULL TIME
44.0%
43.0%
42.0%
41.0%
40.0%
39.0%
38.0%
80
82
84
86
YEAR


RETURNING STUDENTS, FULL TIME
Region 8 - Rural/Maritime
FALL MID QUARTER HEADCOUNT
420
400
380
360
340
320
300
280
260
240
220
200
180
160
140
80
82
84
86
YEAR



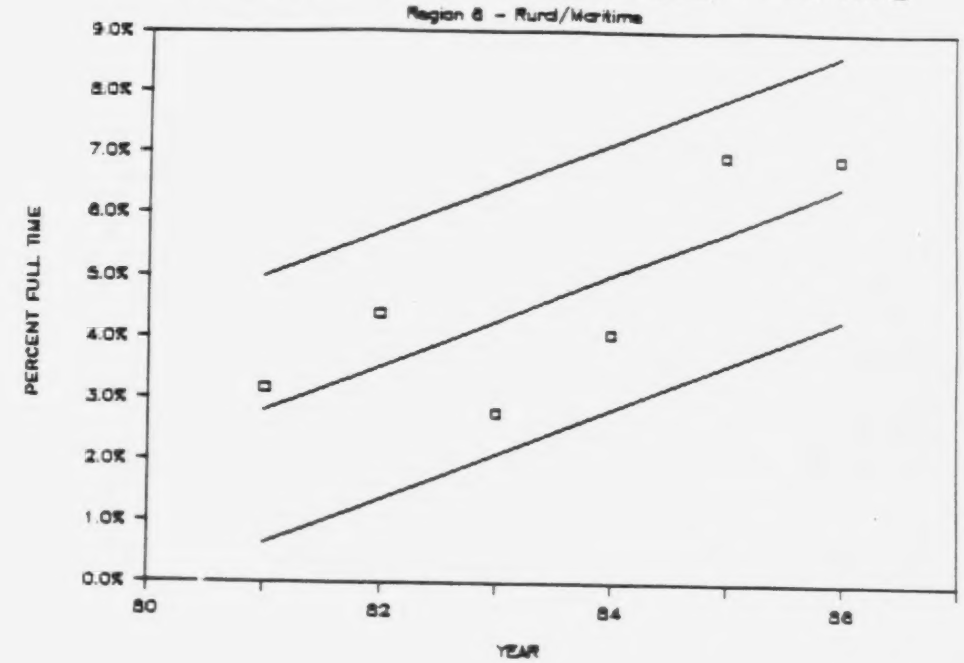
RETURNING STUDENTS, FULL TIME

Region 6 - Rural/Maritime



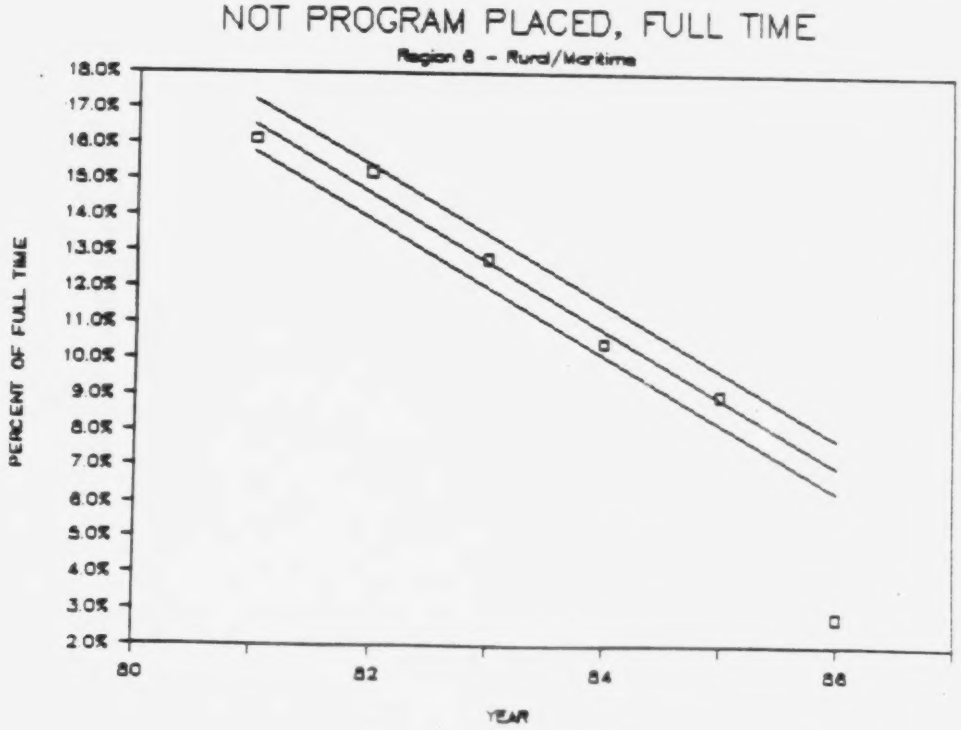
TRANSFER FROM OTHER COLLEGE, FULL TIME

Region 6 - Rural/Maritime



TRANSFER FROM OTHER COLLEGE, FULL TIME

Region 8 - Rural/Maritime

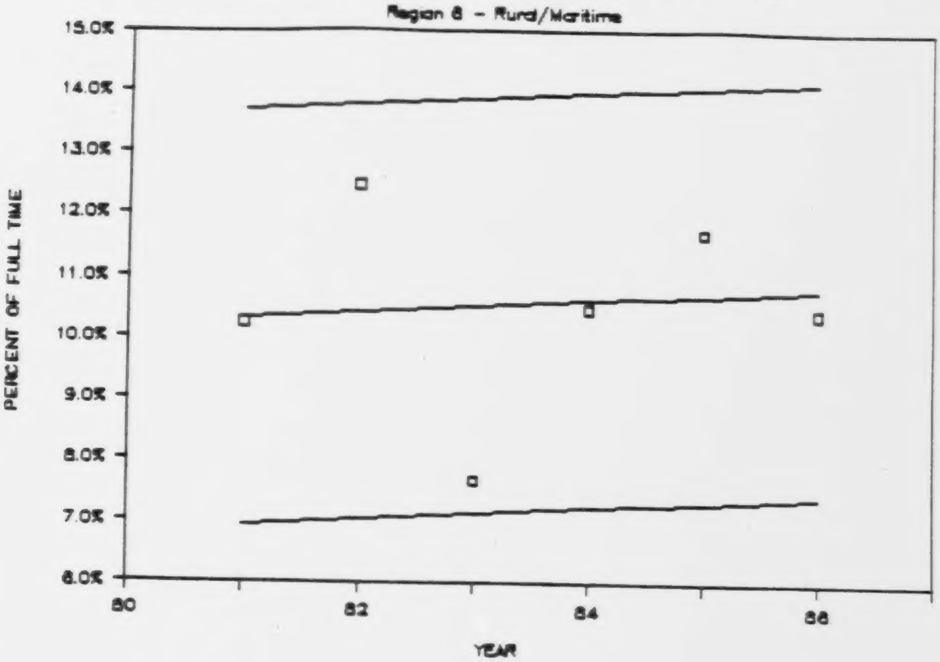


NOT PROGRAM PLACED, FULL TIME

Region 8 - Rural/Maritime

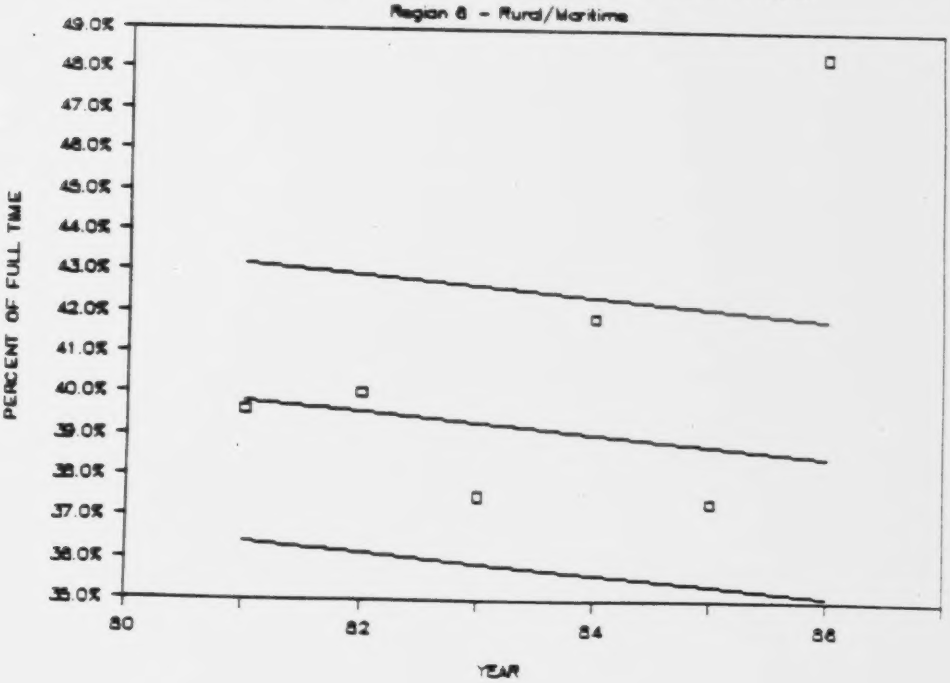
HEALTH TECHNOLOGY, FULL TIME

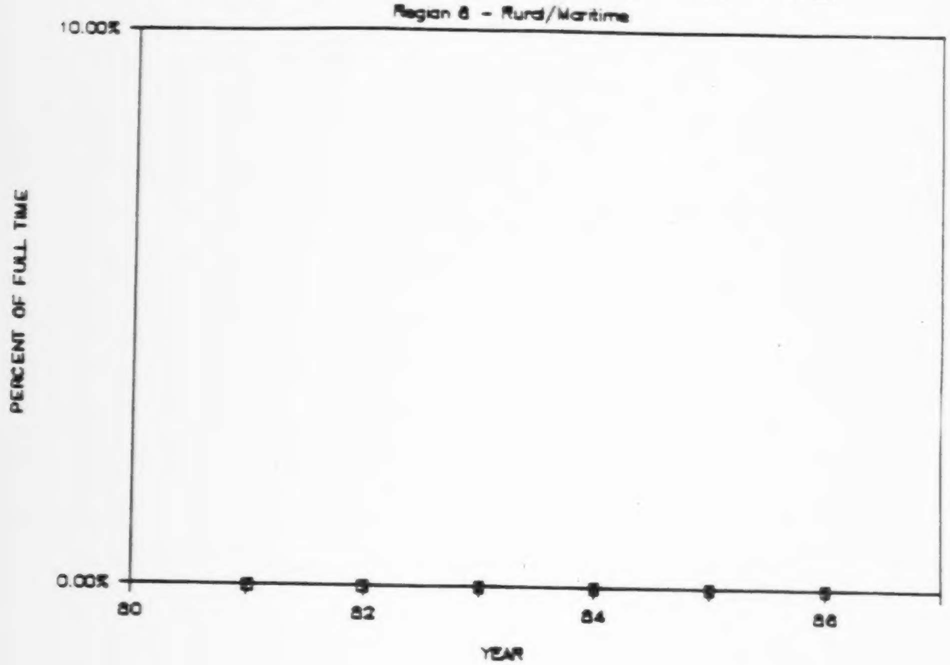
Region 8 - Rural/Maritime



BUSINESS TECHNOLOGY, FULL TIME

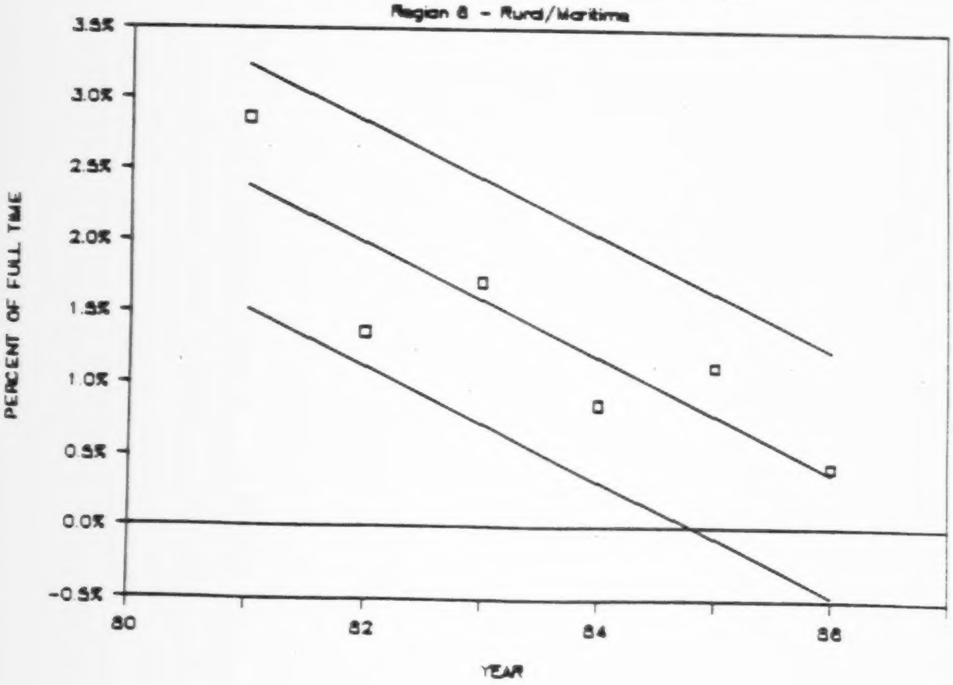
Region 8 - Rural/Maritime





AGRIC & NAT RESOURCES, FULL TIME

Region 8 - Rural/Maritime

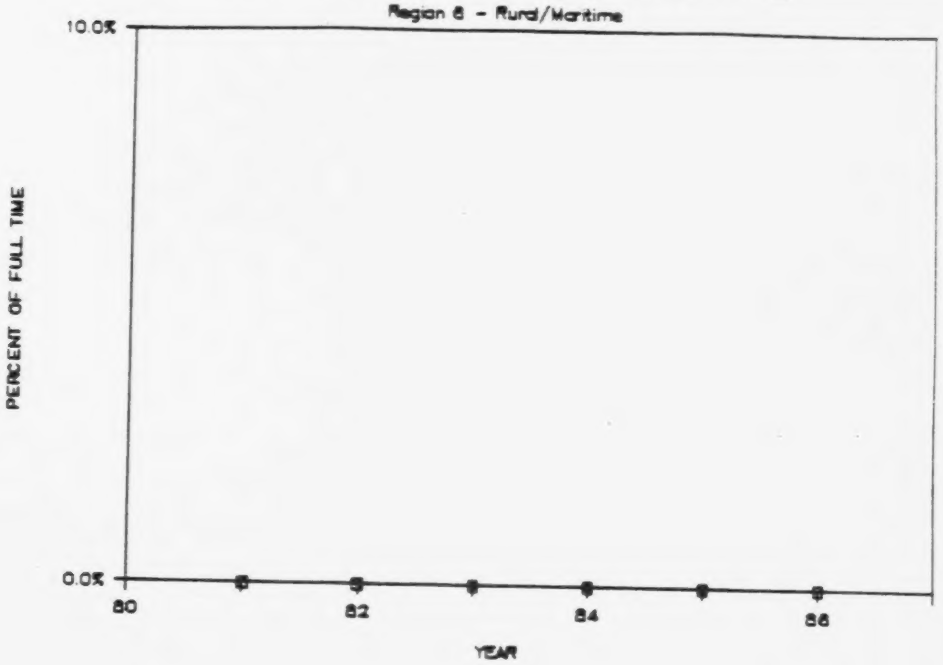


PUBLIC SERVICE, FULL TIME

Region 8 - Rural/Maritime

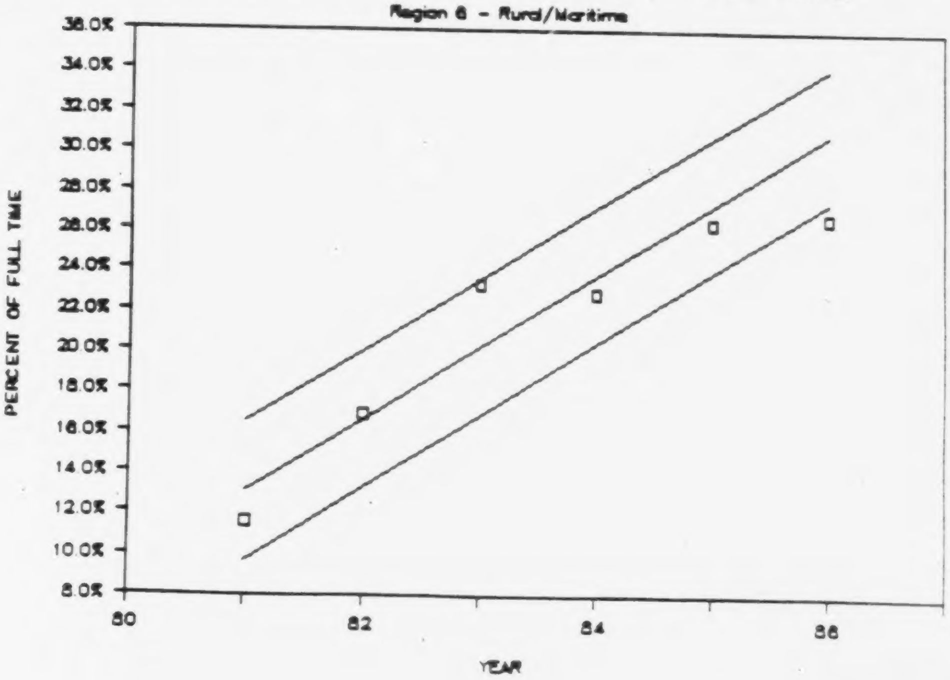
FINE & APPLIED ARTS, FULL TIME

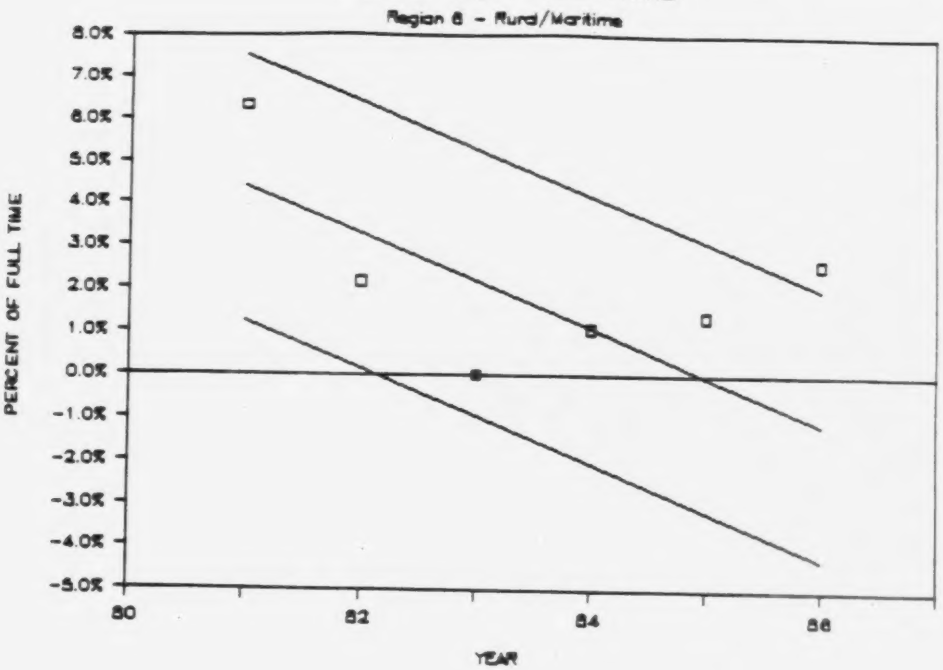
Region 6 - Rural/Maritime



LIBERAL ARTS & EDUCATION, FULL TIME

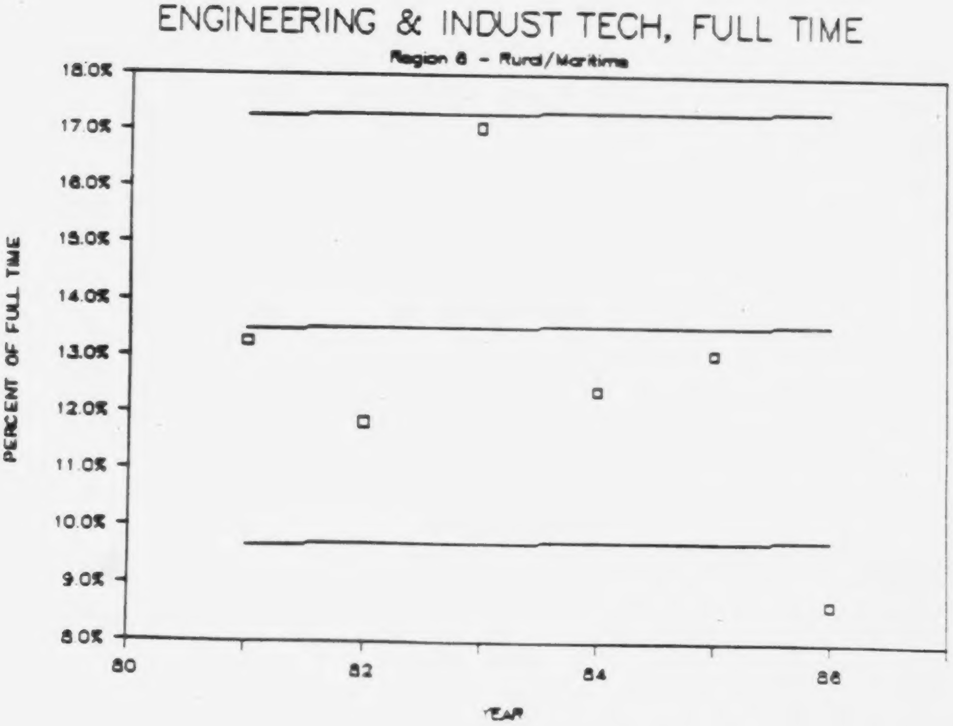
Region 6 - Rural/Maritime





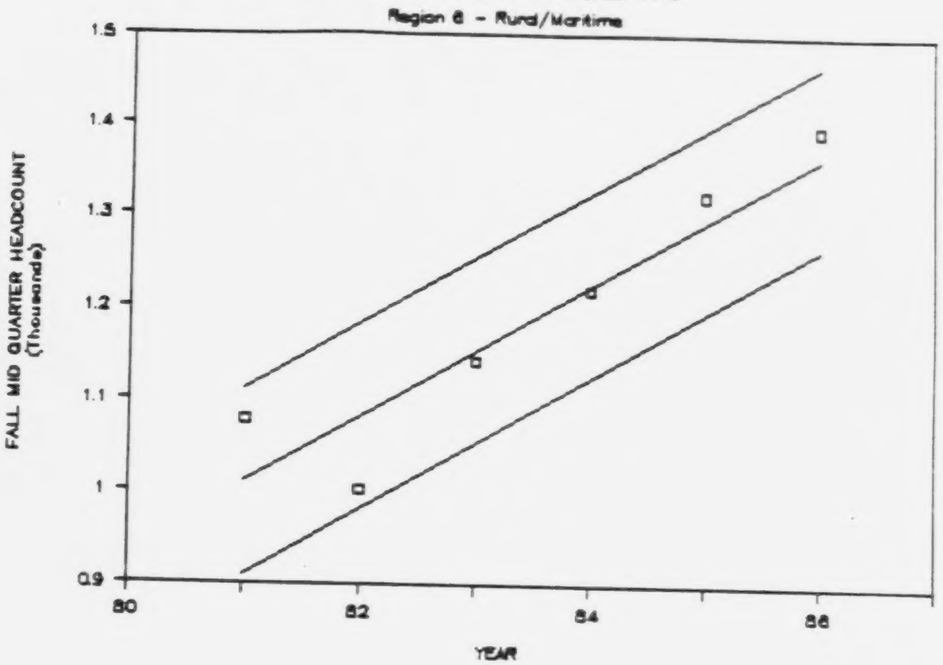
SCIENCE, FULL TIME

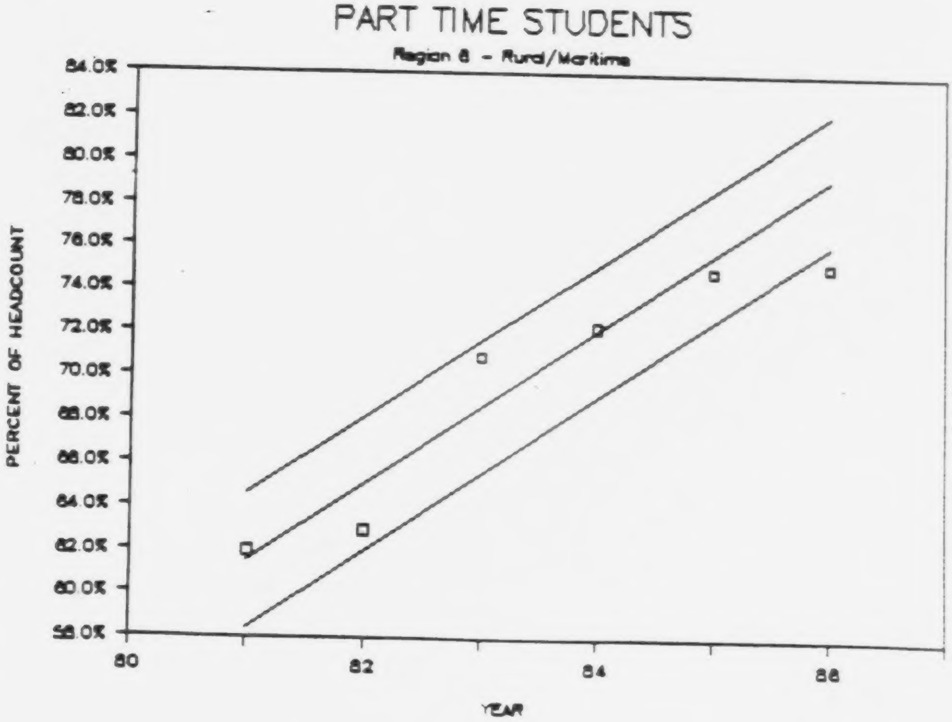
Region 8 - Rural/Maritime



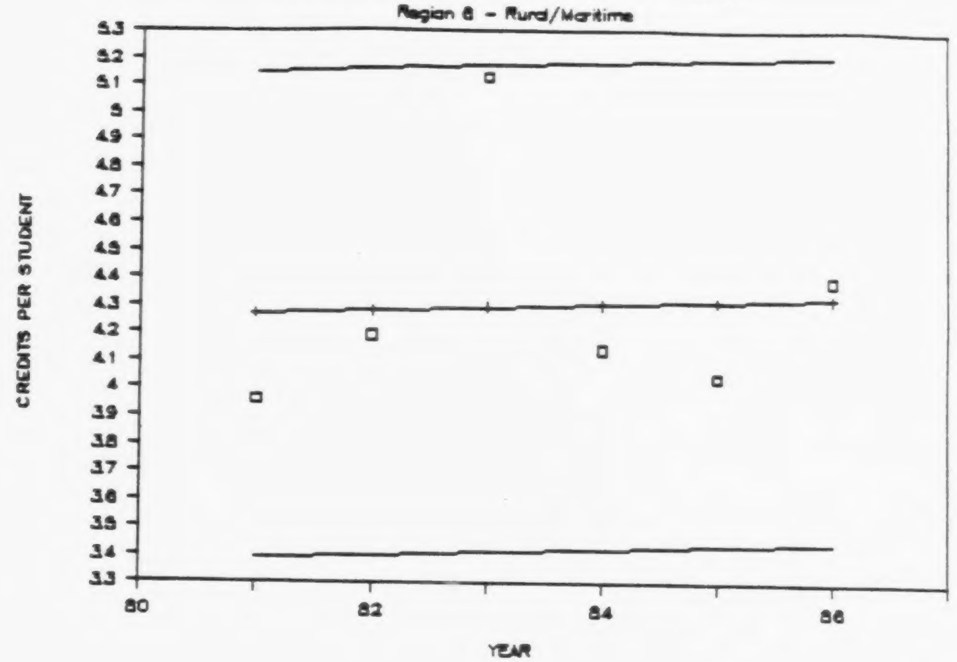
ENGINEERING & INDUST TECH, FULL TIME

Region 8 - Rural/Maritime

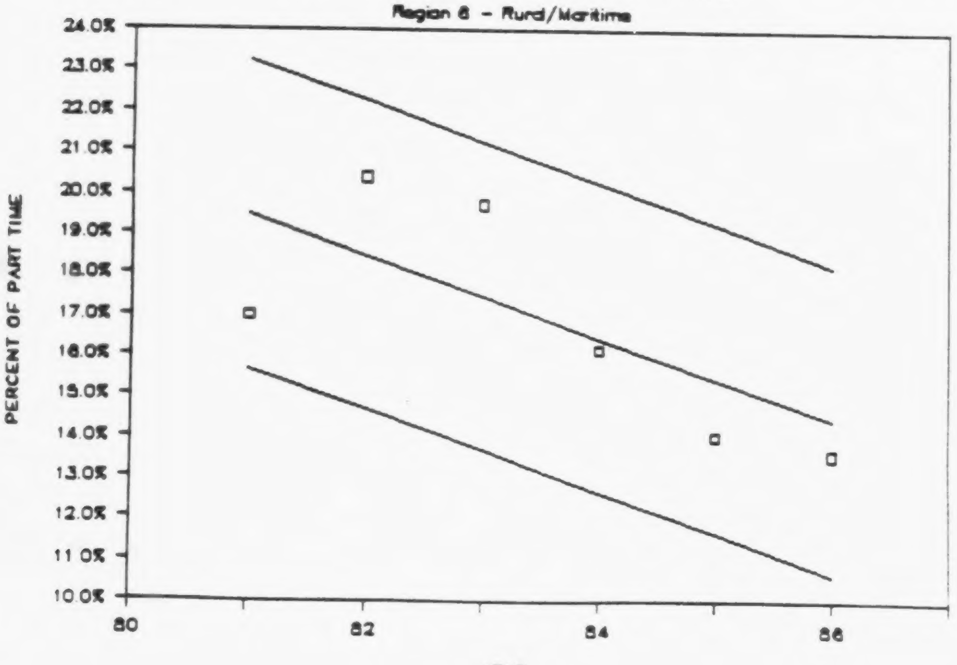

PART TIME STUDENTS
Region 8 - Rural/Maritime
FALL MID QUARTER HEADCOUNT (Thousands)
1.5
1.4
1.3
1.2
1.1
1
0.9
80
82
84
86
YEAR


PART TIME STUDENTS
Region 8 - Rural/Maritime
PERCENT OF HEADCOUNT
84.0%
82.0%
80.0%
78.0%
76.0%
74.0%
72.0%
70.0%
68.0%
66.0%
64.0%
62.0%
60.0%
58.0%
80
82
84
86
YEAR

AVERAGE LOAD — PART TIME

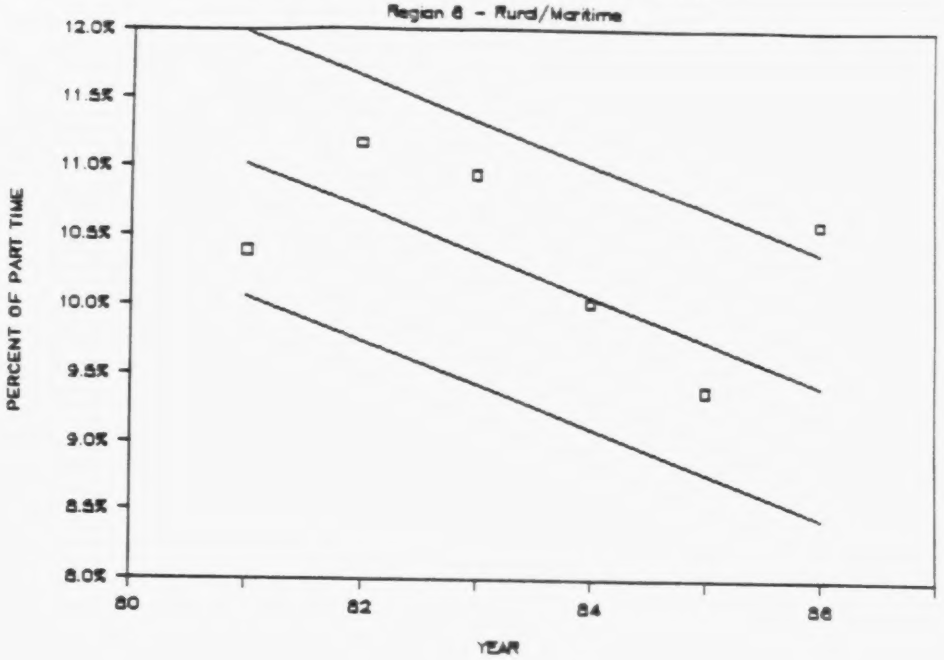


18—21 YEARS, PART TIME



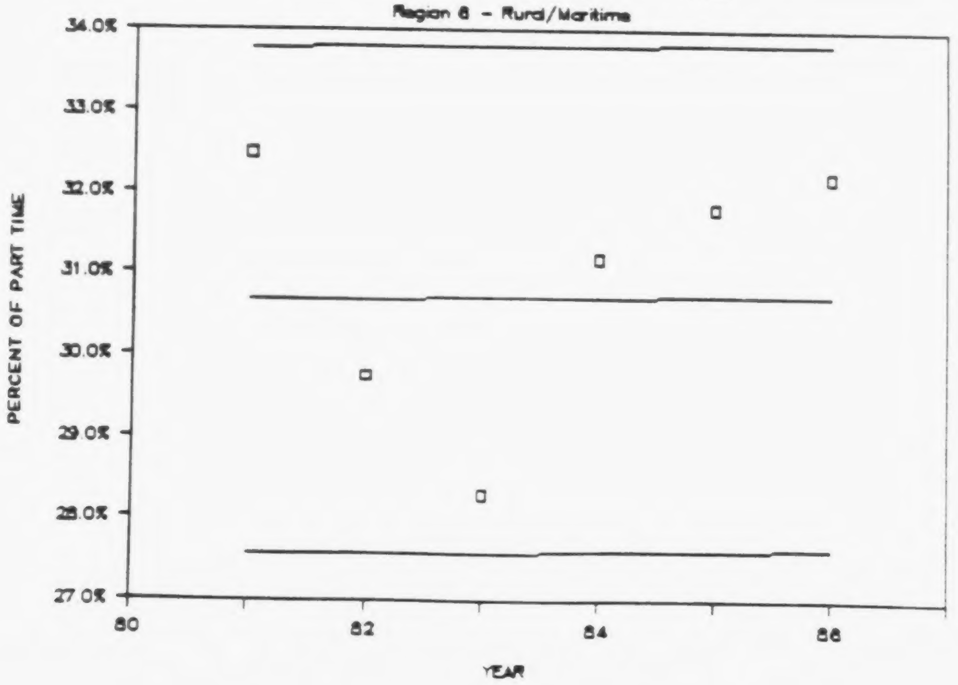
22–24 YEARS, PART TIME

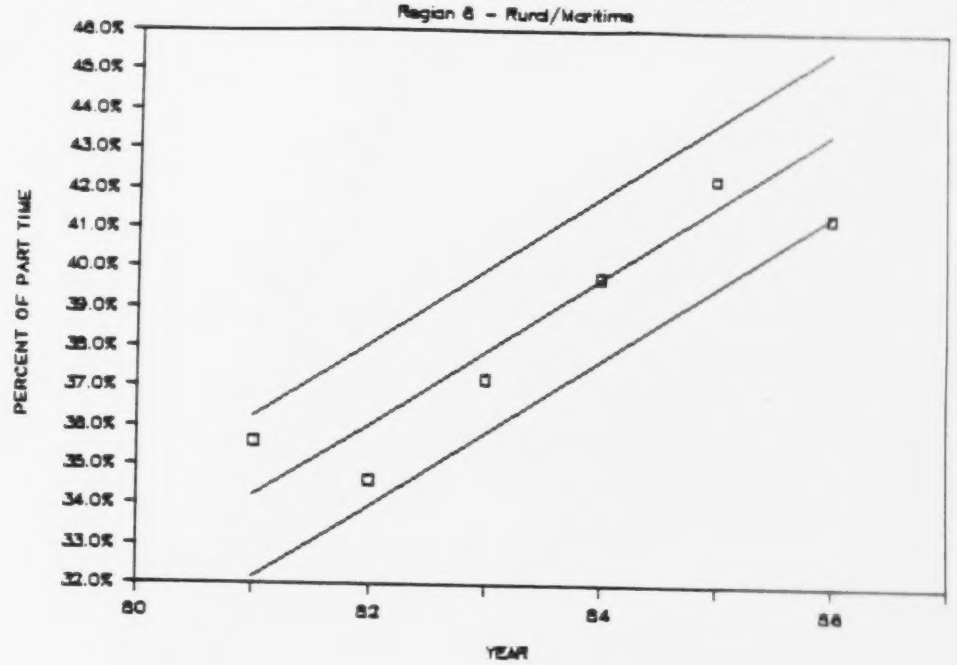
Region 8 – Rural/Maritime



25–34 YEARS, PART TIME

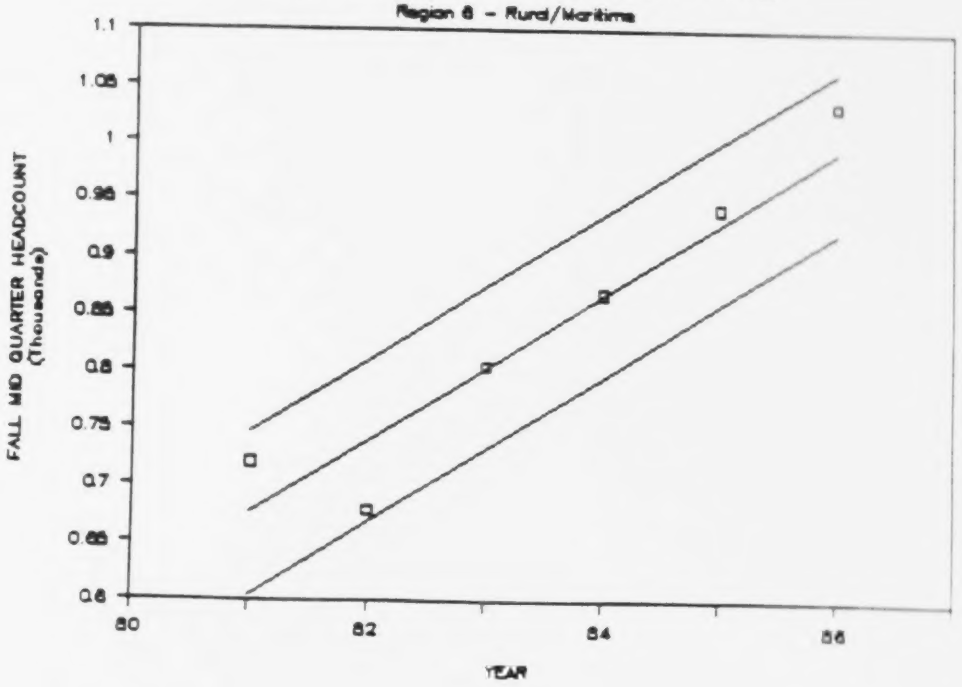
Region 8 – Rural/Maritime





35 AND OLDER, PART TIME

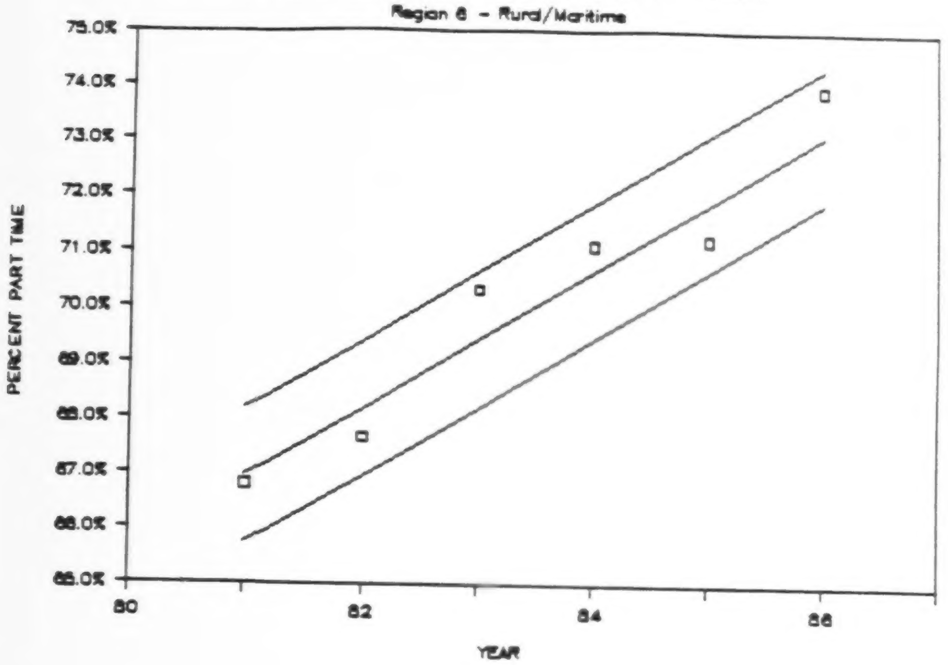
Region 6 - Rural/Maritime



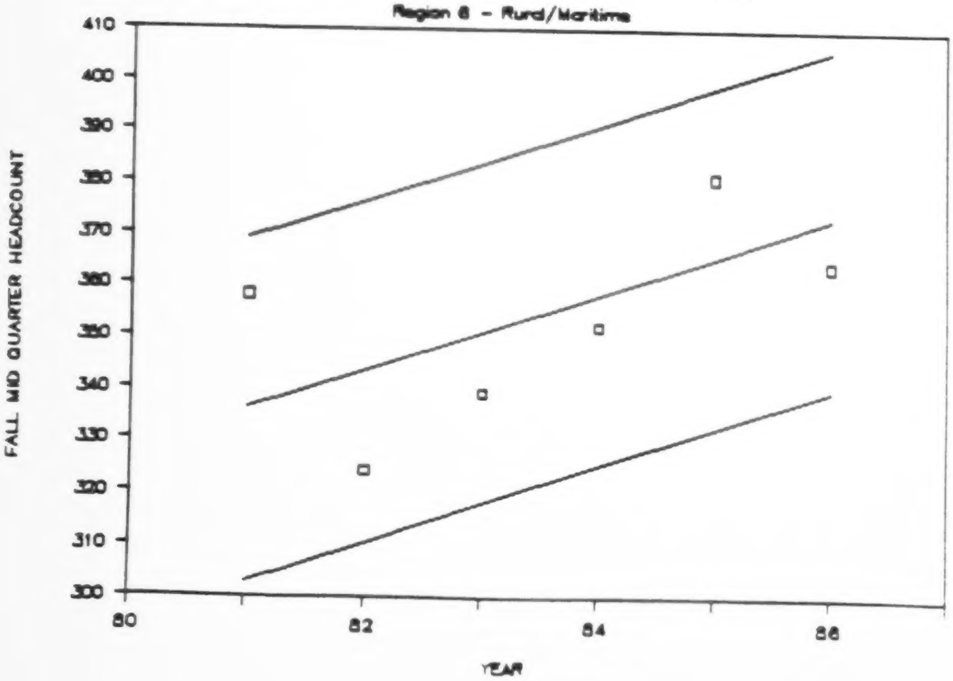
FEMALE STUDENTS, PART TIME

Region 6 - Rural/Maritime

FEMALE STUDENTS, PART TIME

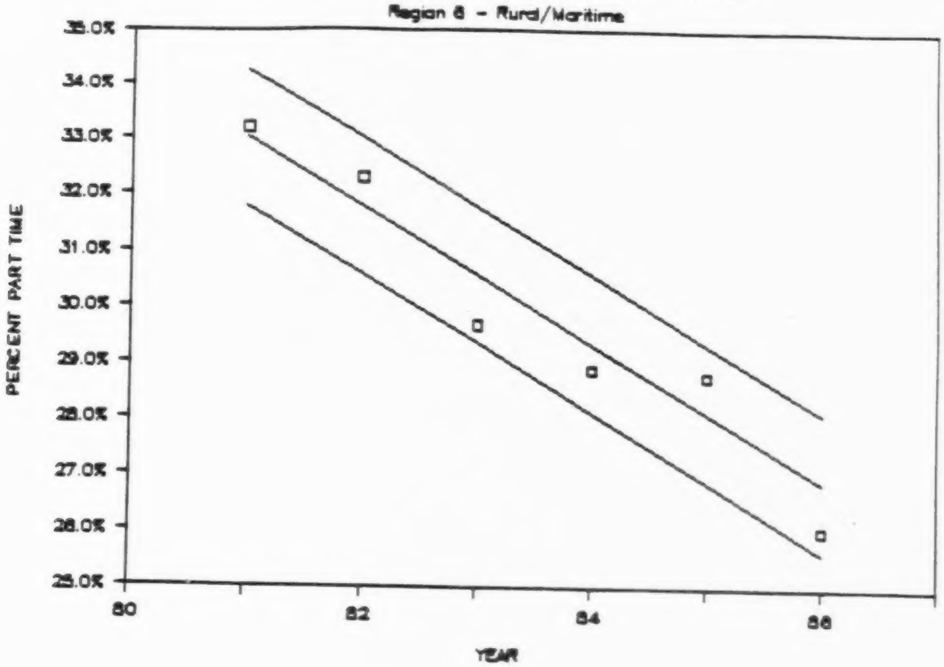


MALE STUDENTS, PART TIME



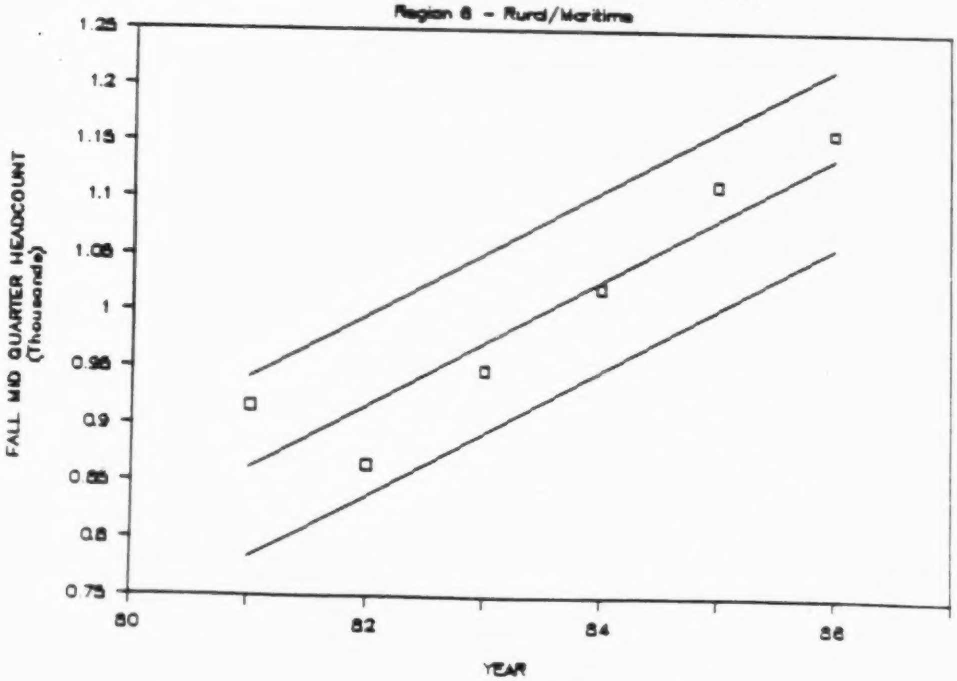
MALE STUDENTS, PART TIME

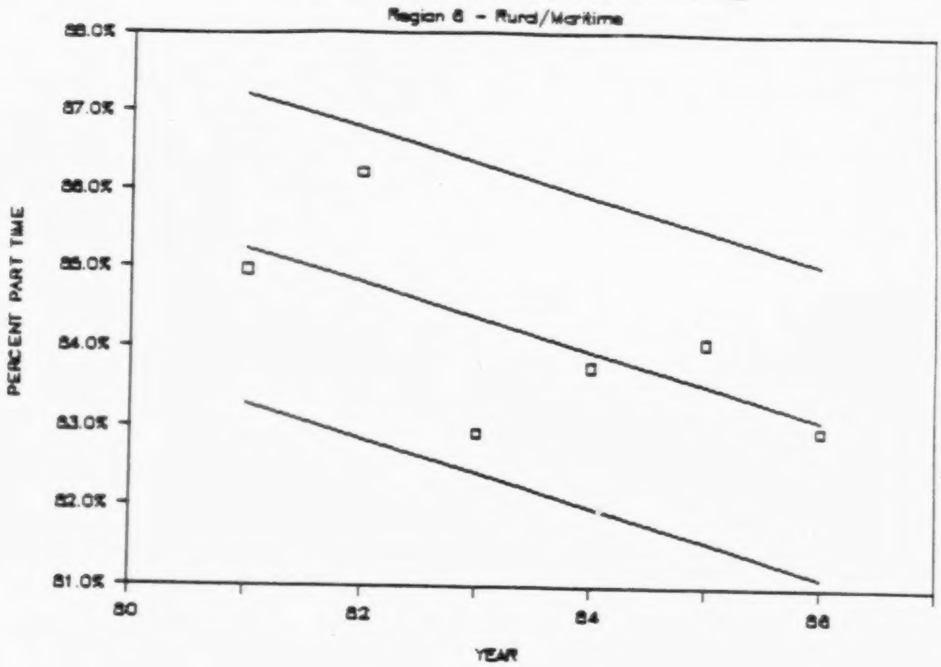
Region 8 - Rural/Maritime

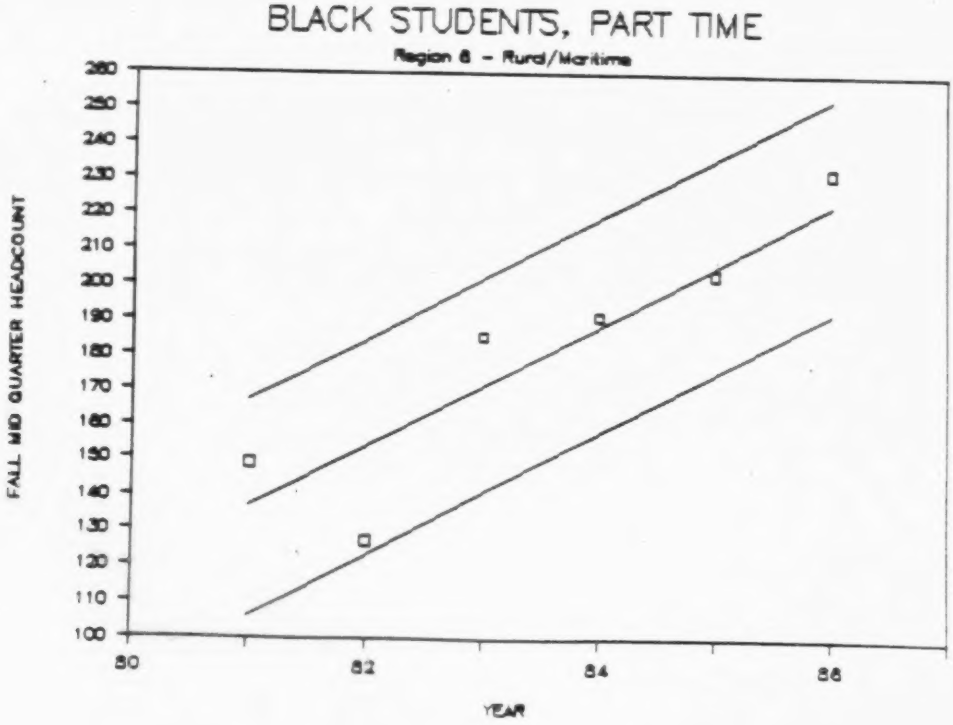


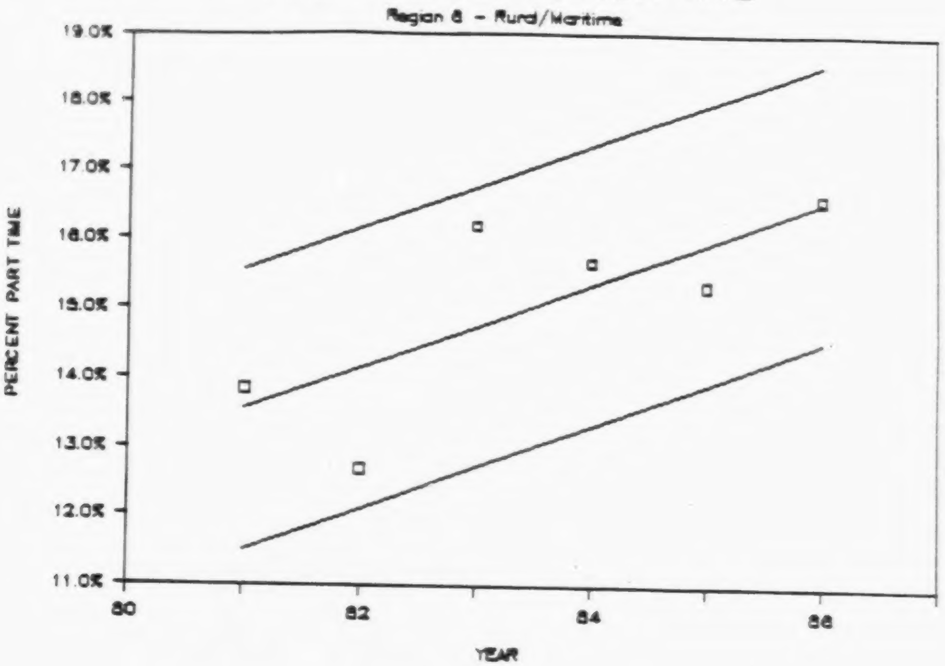
WHITE STUDENTS, PART TIME

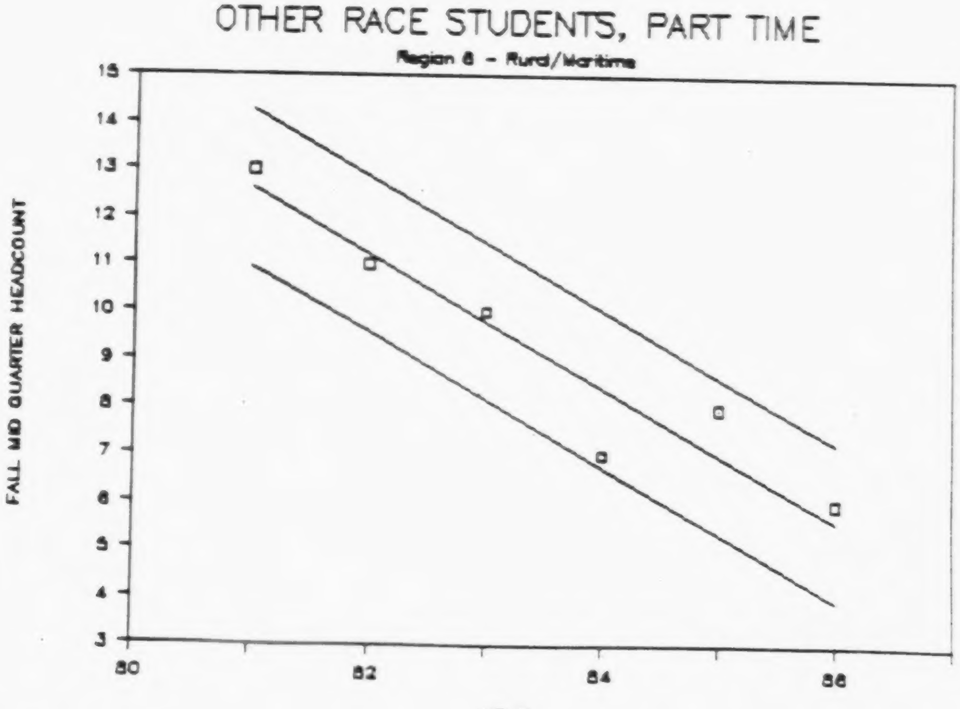
Region 8 - Rural/Maritime

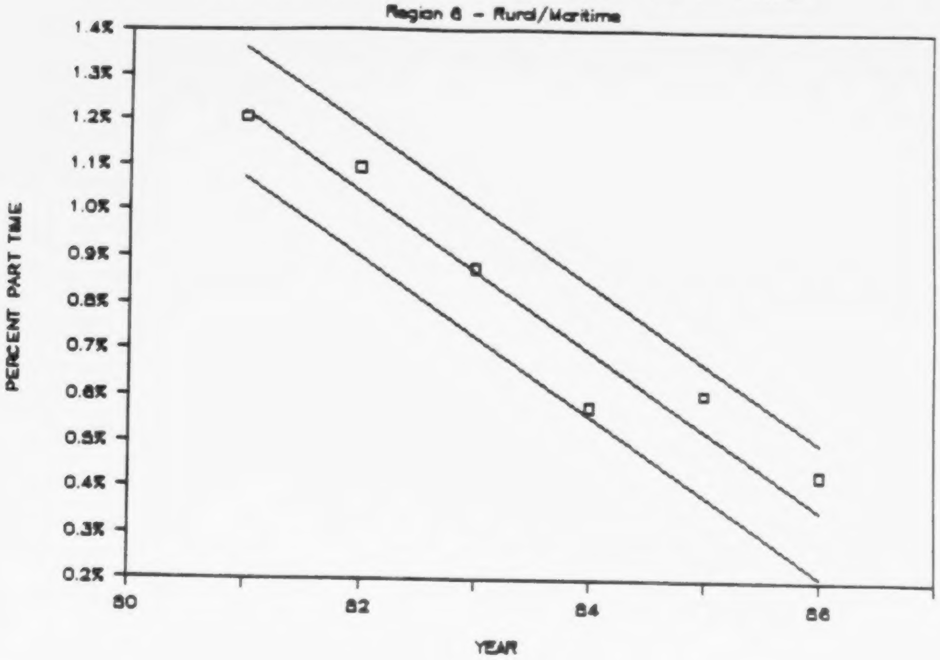



WHITE STUDENTS, PART TIME
Region 6 - Rural/Maritime
88.0%
87.0%
86.0%
85.0%
84.0%
83.0%
82.0%
81.0%
PERCENT PART TIME
80
82
84
86
YEAR

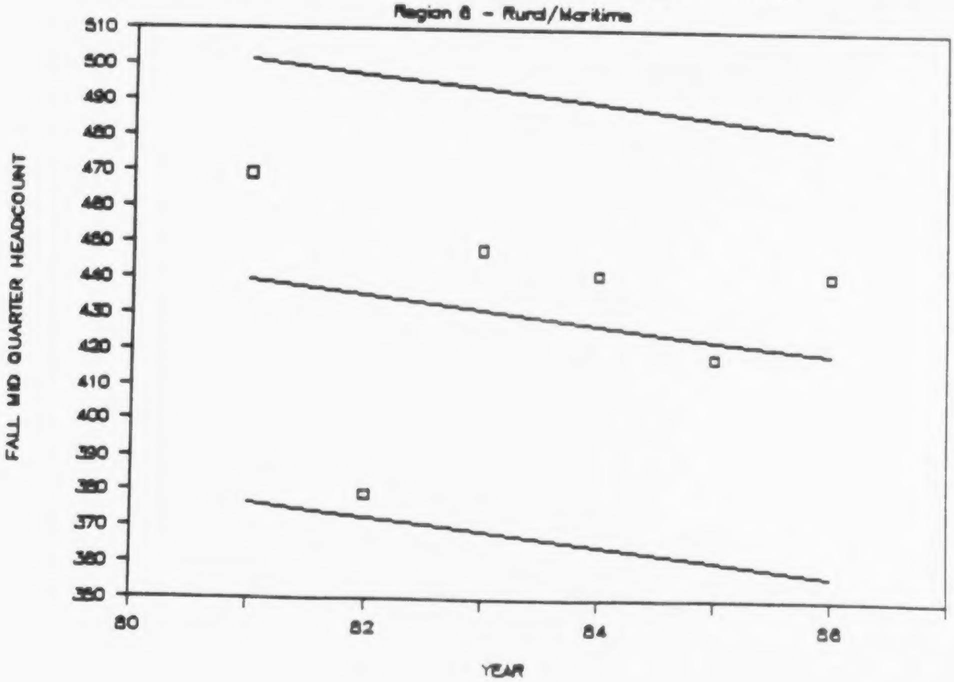

BLACK STUDENTS, PART TIME
Region 6 - Rural/Maritime
260
250
240
230
220
210
200
190
180
170
160
150
140
130
120
110
100
FALL MID QUARTER HEADCOUNT
80
82
84
86
YEAR


BLACK STUDENTS, PART TIME
Region 8 - Rural/Maritime
PERCENT PART TIME
19.0%
18.0%
17.0%
16.0%
15.0%
14.0%
13.0%
12.0%
11.0%
80
82
84
86
YEAR

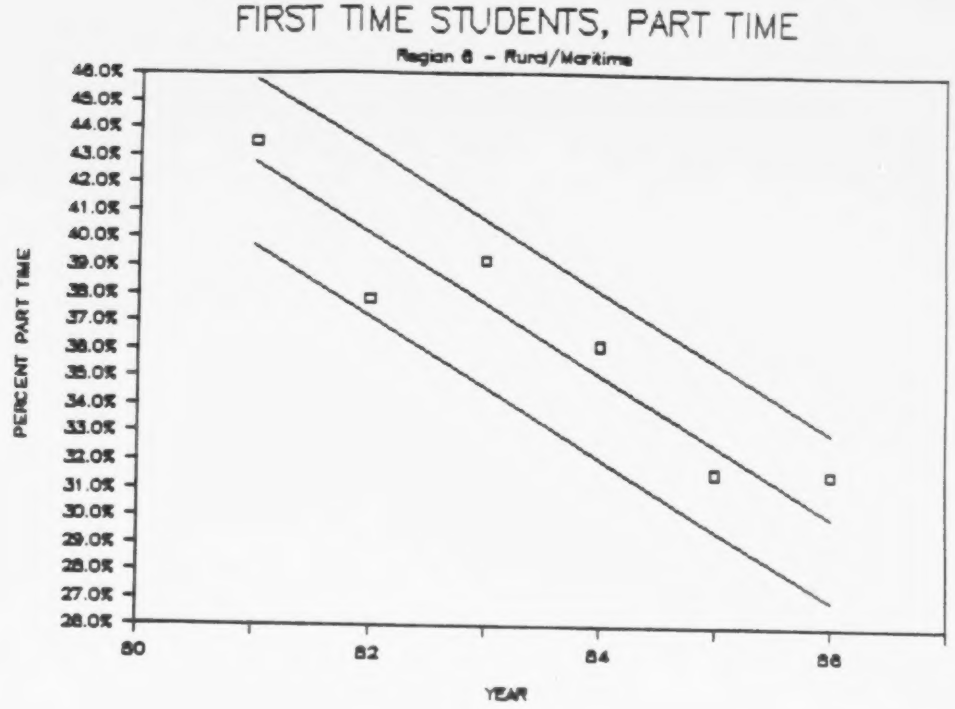

OTHER RACE STUDENTS, PART TIME
Region 8 - Rural/Maritime
FALL MID QUARTER HEADCOUNT
15
14
13
12
11
10
9
8
7
6
5
4
3
80
82
84
86
YEAR

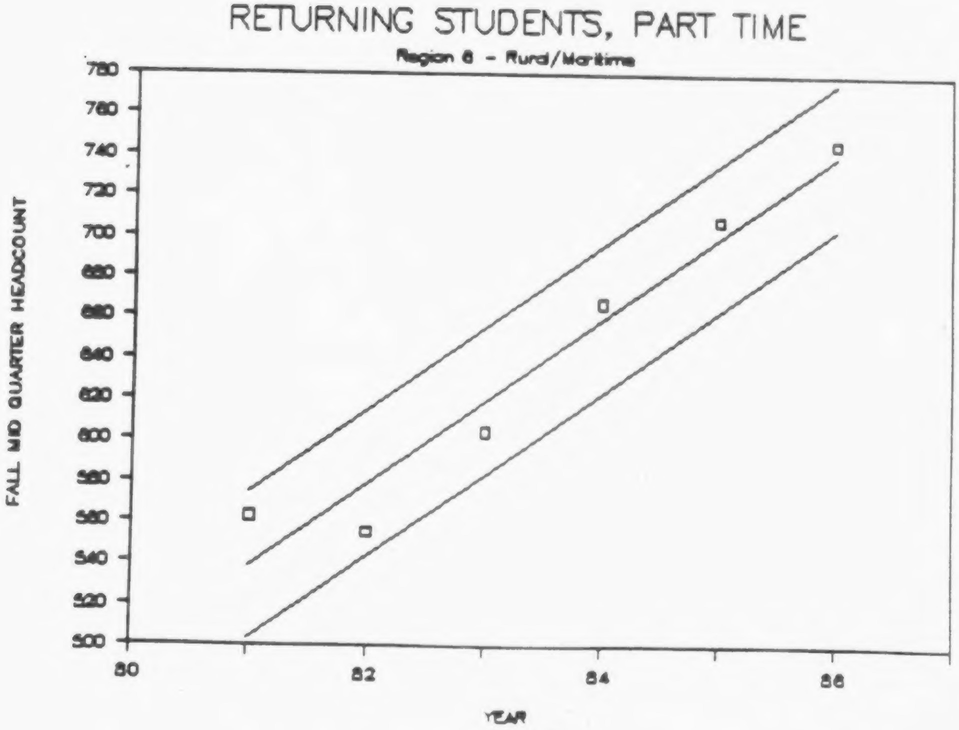

OTHER RACE STUDENTS, PART TIME

Region 6 - Rural/Maritime


FIRST TIME STUDENTS, PART TIME

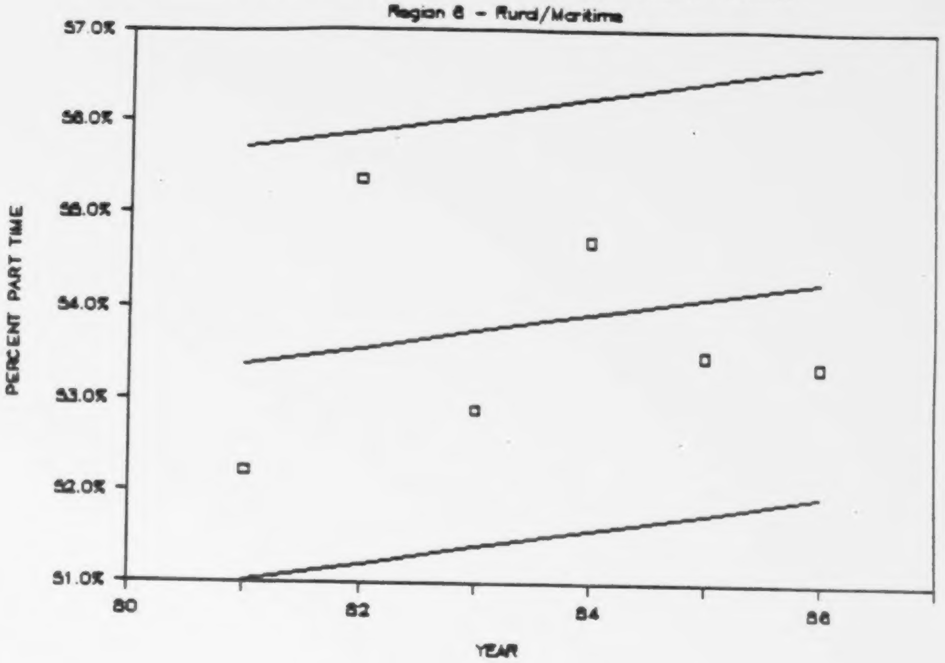
Region 6 - Rural/Maritime


FIRST TIME STUDENTS, PART TIME
Region 8 - Rural/Maritime
PERCENT PART TIME
46.0%
45.0%
44.0%
43.0%
42.0%
41.0%
40.0%
39.0%
38.0%
37.0%
36.0%
35.0%
34.0%
33.0%
32.0%
31.0%
30.0%
29.0%
28.0%
27.0%
26.0%
80
82
84
86
YEAR


RETURNING STUDENTS, PART TIME
Region 8 - Rural/Maritime
FALL MID QUARTER HEADCOUNT
780
760
740
720
700
680
660
640
620
600
580
560
540
520
500
80
82
84
86
YEAR

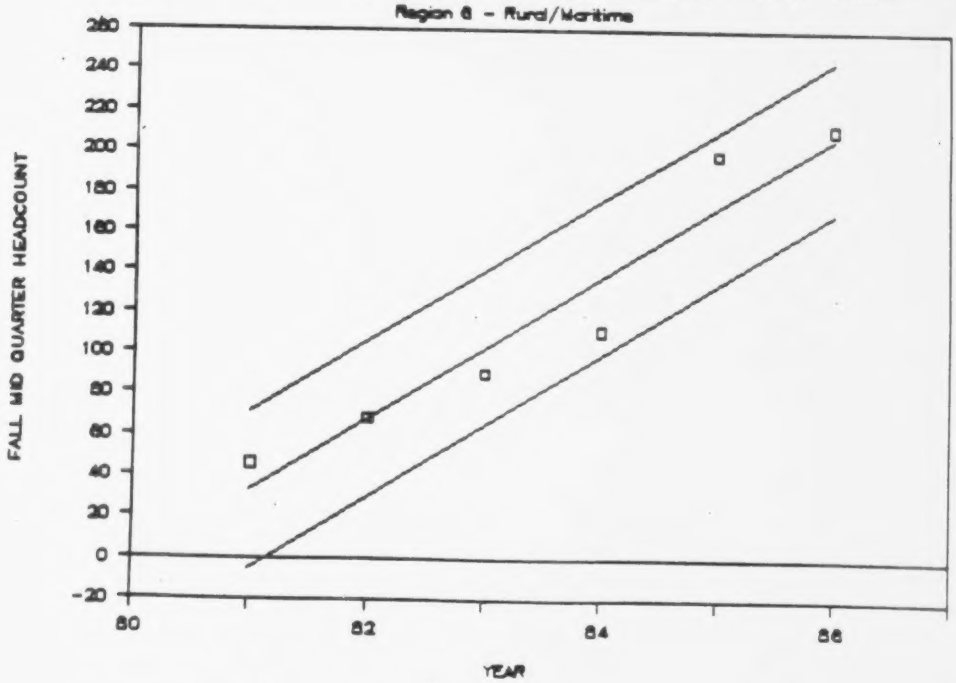
RETURNING STUDENTS, PART TIME

Region 6 - Rural/Maritime



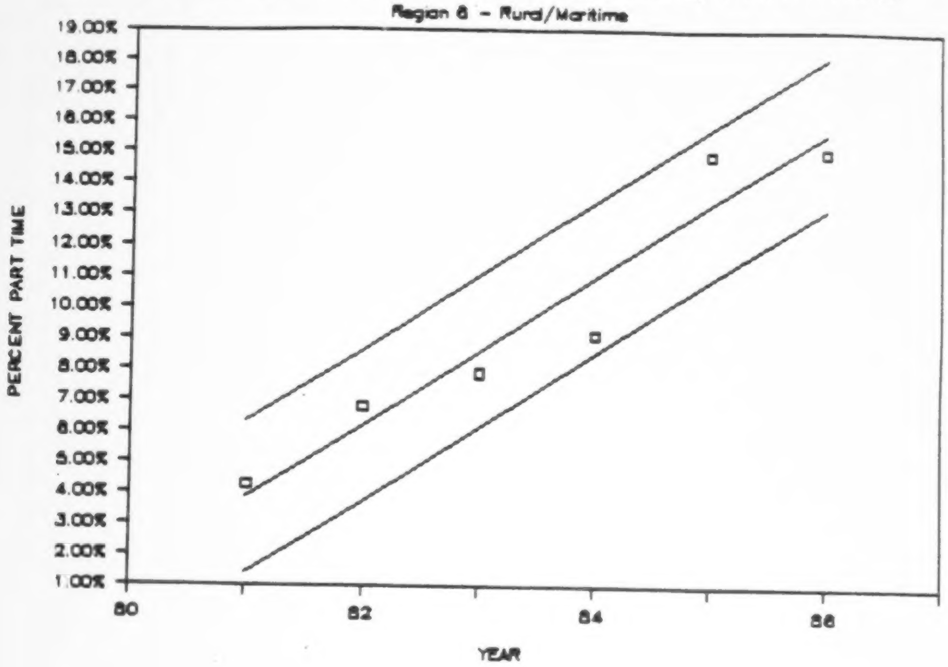
TRANSFER FROM OTHER COLLEGE, PART TIME

Region 6 - Rural/Maritime



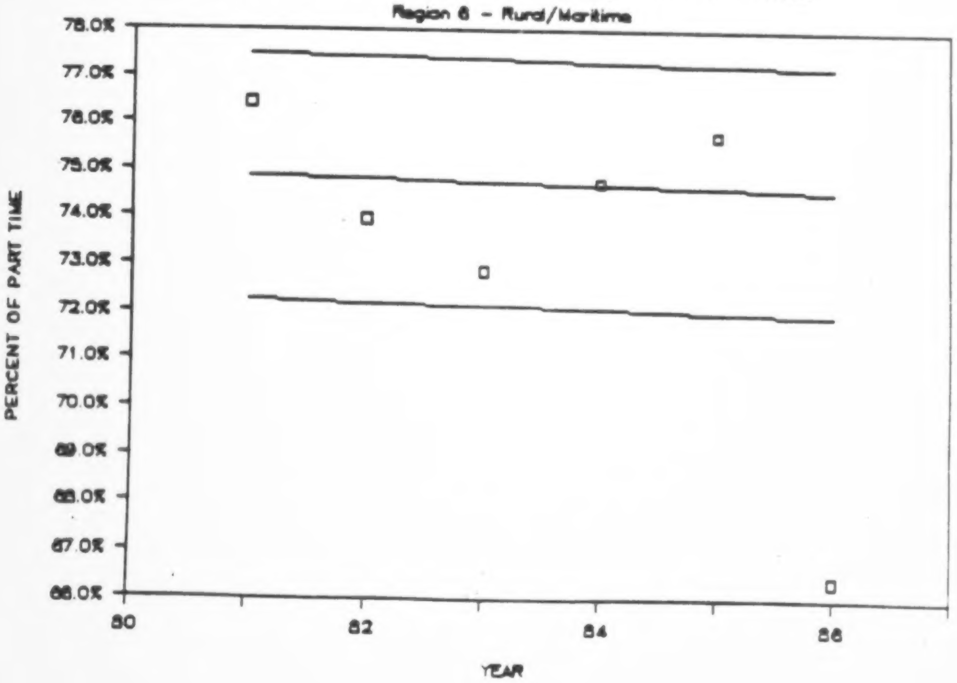
## TRANSFER FROM OTHER COLLEGE, PART TIME

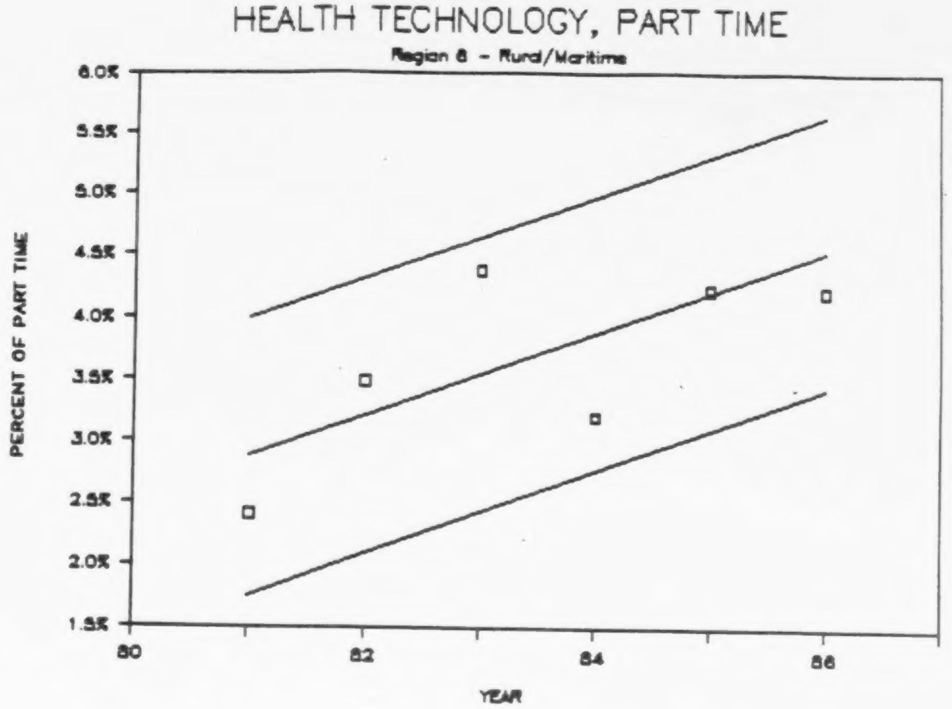
Region 6 - Rural/Maritime



## NOT PROGRAM PLACED, PART TIME

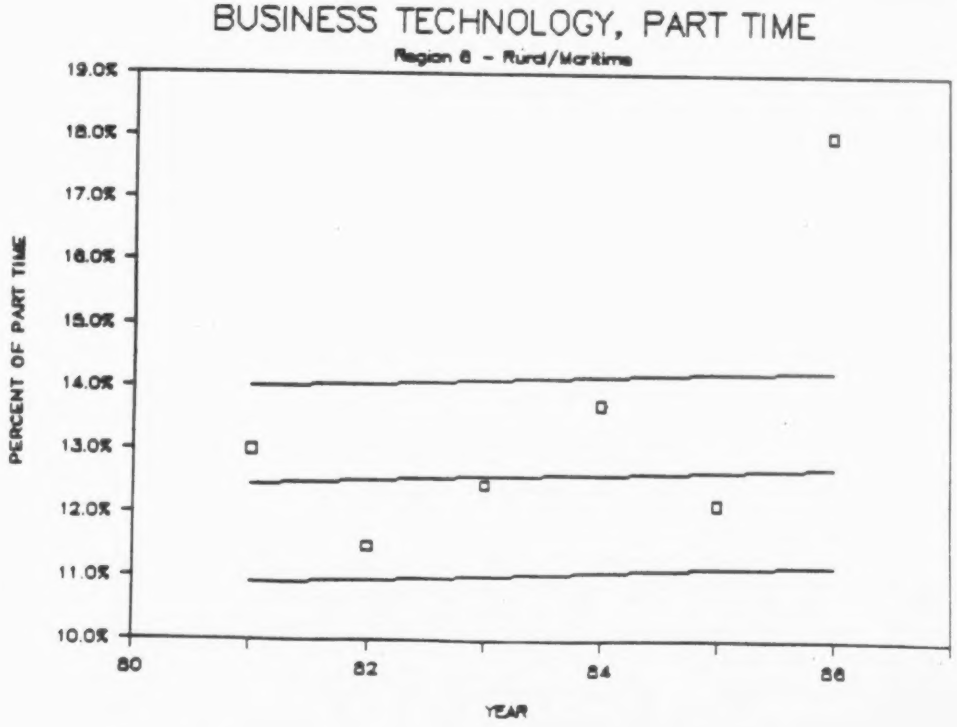
Region 6 - Rural/Maritime





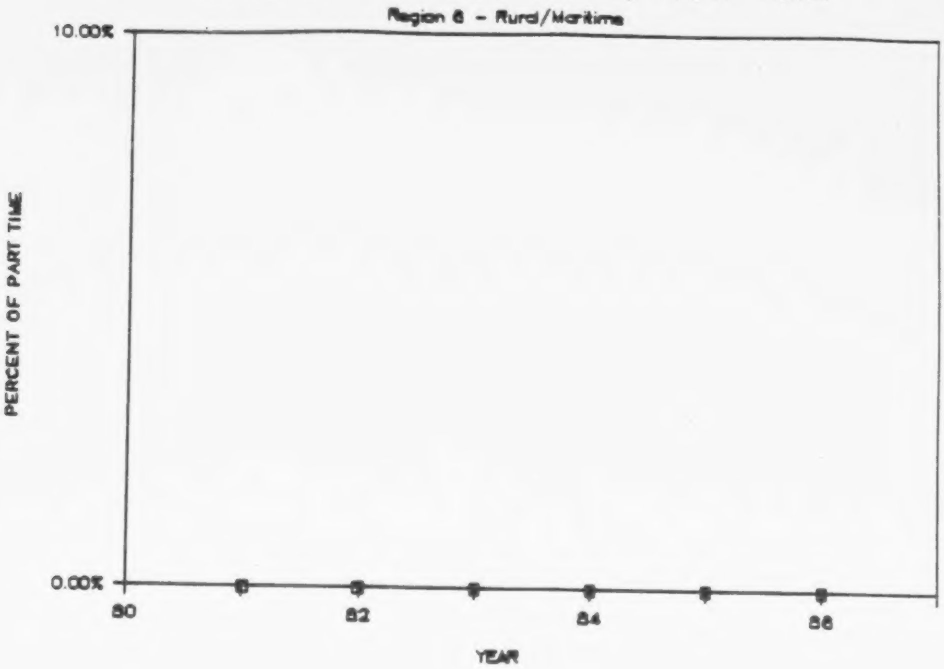
HEALTH TECHNOLOGY, PART TIME

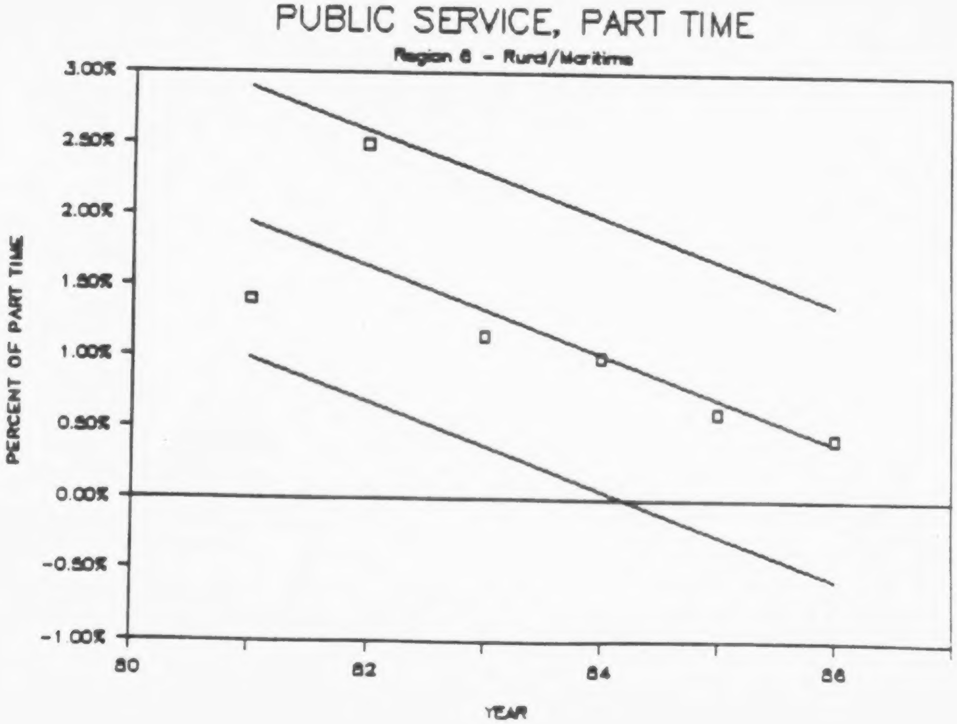
Region 8 - Rural/Maritime

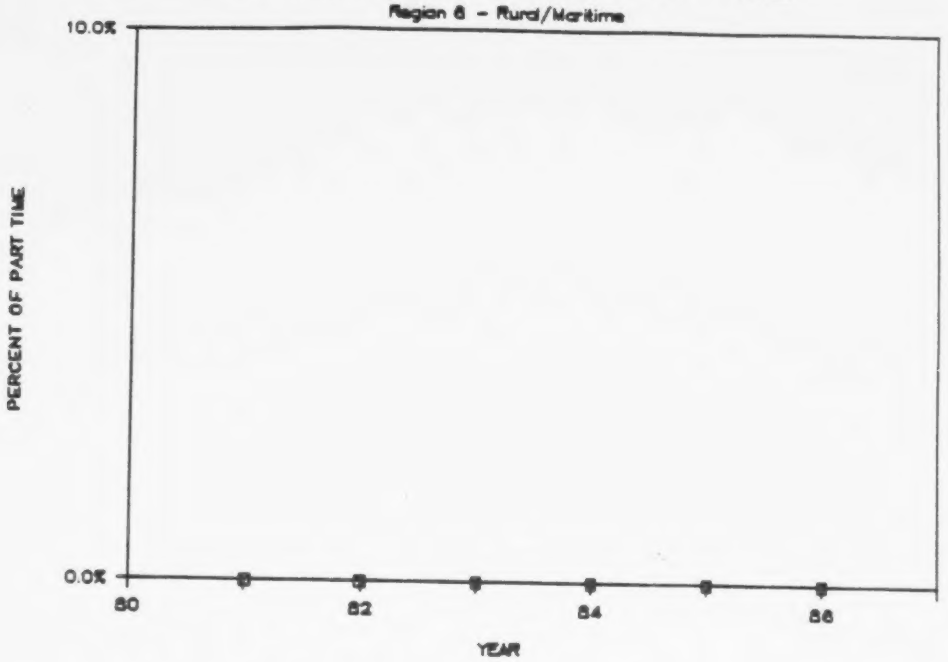


BUSINESS TECHNOLOGY, PART TIME

Region 8 - Rural/Maritime

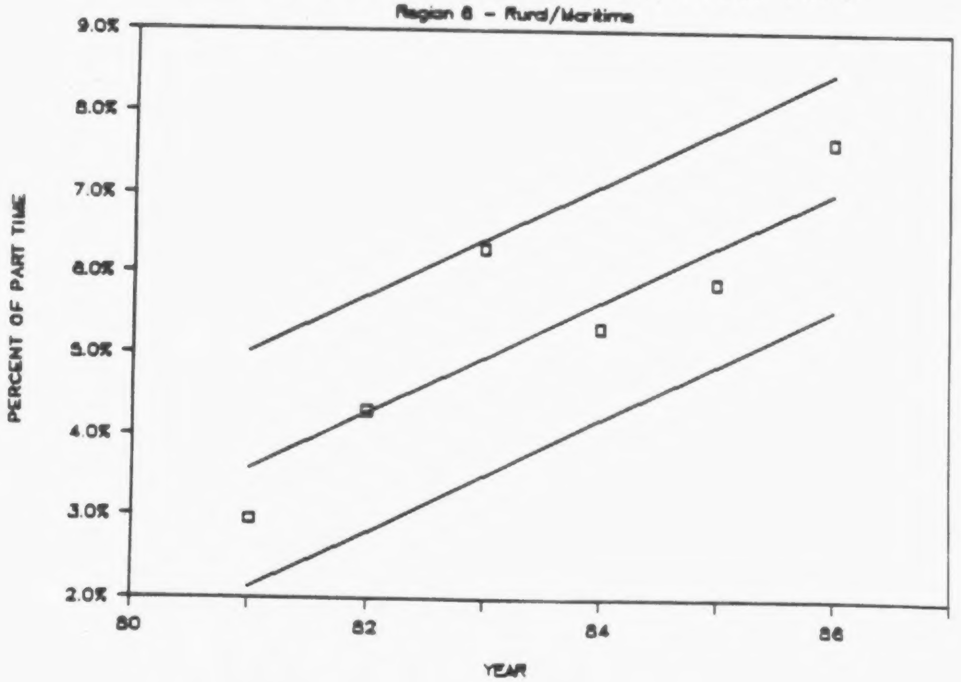

AGRIC & NAT RESOURCES, PART TIME
Region 6 - Rural/Maritime
10.00%
0.00%
PERCENT OF PART TIME
80
82
84
86
YEAR


PUBLIC SERVICE, PART TIME
Region 6 - Rural/Maritime
3.00%
2.50%
2.00%
1.50%
1.00%
0.50%
0.00%
-0.50%
-1.00%
PERCENT OF PART TIME
80
82
84
86
YEAR



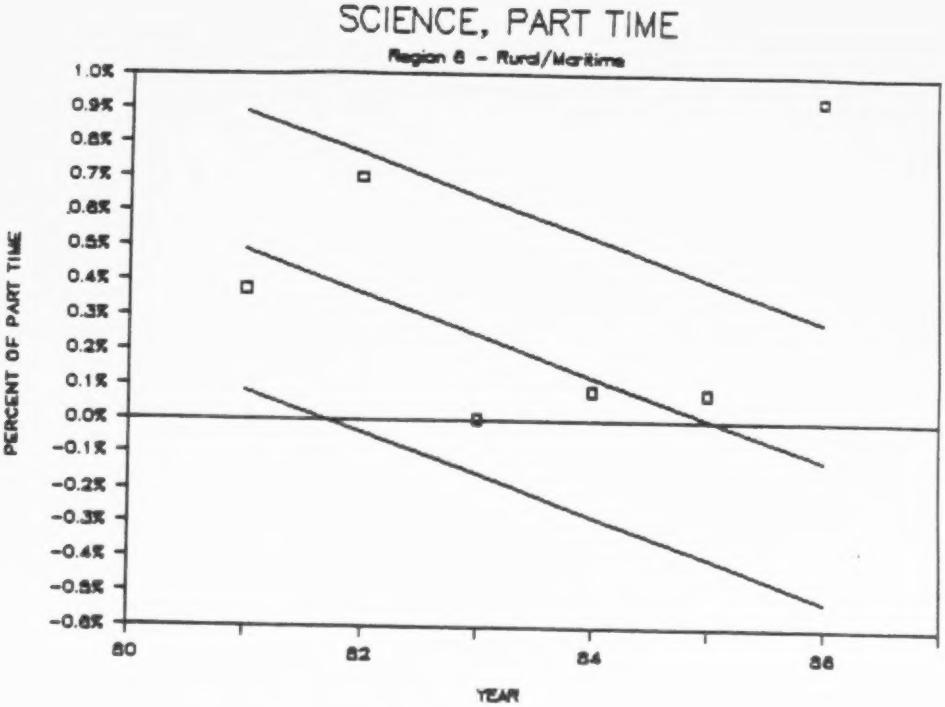
FINE & APPLIED ARTS, PART TIME

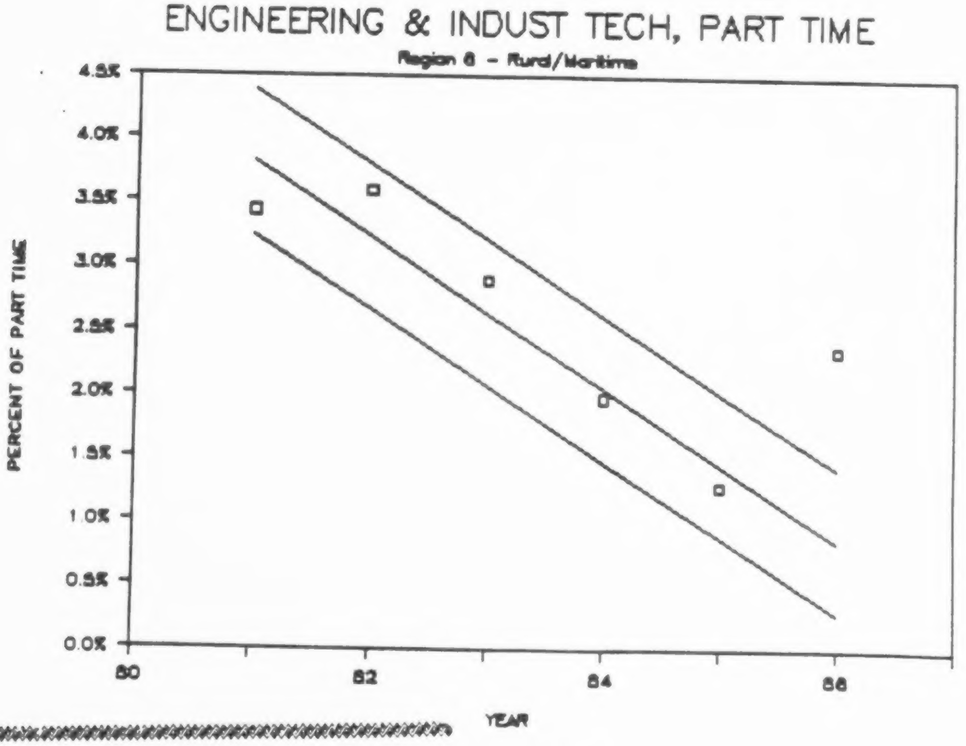
Region 6 - Rural/Maritime



LIBERAL ARTS & EDUCATION, PART TIME

Region 6 - Rural/Maritime





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